INDEX to:

The Journal of **INDUSTRIAL ENGINEERING**

Volume I 1949 through Volume XVIII 1967

and

ANNUAL CONFERENCE PROCEEDINGS

Volume V 1954 through Volume XVIII 1967

AMERICAN INSTITUTE OF INDUSTRIAL ENGINEERS
345 East 47th Street New York, New York 10017

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This work was supported by the Industrial Engineering Department at Arizona State University and by a grant from Arizona State University.

This Index has been distributed without charge to all who were senior chapter members of AIIE on April 1, 1968. Individuals who joined AIIE after that date and those desiring additional copies may obtain them for $2.00 each. Price to libraries and educational institutions is $2.00. Price to all others is $4.00.

*Now Academic Vice President, Florida Technological University.

FOREWORD

During its twenty-year history, from 1948 through 1967, AIIE has made ever-increasing contributions to the Industrial Engineering literature. Indeed, the very volume and diversity of these publications have gradually created a new need. Industrial Engineers, researchers and practitioners alike, are experiencing difficulty in locating published material relevant to their problems. AIIE believes that Cumulative Indices to the Journal of Industrial Engineering and the Annual Conference Proceedings will serve as helpful guides for those who are seeking specific Industrial Engineering information.

Through the generosity of Arizona State University, and due, especially, to the dedicated efforts of W. E. Lewis, C. B. Gambrell, and R. B. Waina of that institution, AIIE has been provided with computer print-outs of Cumulative Indices of the Journal of Industrial Engineering (1949-1967) and the AIIE Annual Conference Proceedings (1954-1967). In all, 106 issues of the Journal and 14 volumes of the Proceedings, containing more than 1,500 technical and professional articles, have been indexed. As a service to the Industrial Engineering profession, AIIE is publishing these indices in this booklet.

Suggestions for additions, corrections and other improvements should be directed to my attention. They will be appreciated.

Back issues of the Journal of Industrial Engineering are available on microfilm or Xerox copy from University Microfilms, 300 North Zeeb Road, Ann Arbor, Michigan 48106.

On behalf of the American Institute of Industrial Engineers, I express our sincere appreciation to Bill Lewis and his colleagues for an outstanding contribution to the profession.

Roger P. Denney, Jr.
Editor-in-Chief
AIIE Publications

April, 1968

INTRODUCTION

These Indices are designed to aid in conducting literature searches in Industrial Engineering by supplying, in a single document, a categorical listing of the major articles which have appeared in the Journal of Industrial Engineering and the AIIE Annual Conference Proceedings. For simplicity, these two publications have been indexed separately.

The coding system used is a modification of the one used for AIIE Research Abstracts, published annually in the Journal. In order to guide the user directly toward his specific areas of interest, 115 subject areas have been included in the classification system. Articles usually appear under more than one category; however, care has been taken to assure that an article is listed under only those categories which are appropriate. Certain portions of the Journal appear on pages designated by Roman numerals and on the inside covers. In cases where such articles were deemed of sufficient technical interest that they should be indexed, Arabic page numbers, corresponding to the relative positions of those articles within the respective issues, were assigned.

We were unable to locate Proceedings for the first four Annual Conferences of AIIE. The Proceedings of the Ninth Annual Conference were published in the September-October 1958 issue of the Journal. These articles may be found in both the Journal and Proceedings Indices.

HOW TO USE THIS INDEX

Suppose you are seeking information on Work Sampling. Enter the Table of Contents at the major heading entitled Work Measurement (opposite page). Scanning down several lines, you will find the subheading, Work Sampling. The Table of Contents indicates that articles on Work Sampling (code 160) may be found on pages J-7 (Journal articles) and P-3 (Proceedings articles). Turning to page J-7, you find a listing of all the Work Sampling articles published in the Journal through 1967, a total of 34. The first article on the list (most recent) appeared in the July 1967 issue on page 457. It is entitled "Extracting More Information from a Work Sampling Study," and it was written by R. W. Fenske. (Actually, the July 1967 issue did not contain a page numbered 457. The last page with an Arabic number was 446. This article began 11 pages farther back and so, for convenience, it was assigned the number 457, for indexing purposes.)

To check the listings for the Proceedings, you turn to page P-3 where code 160 articles are listed. Nine articles on Work Sampling have appeared in the Proceedings. The most recent is "Using Work Measurement Sampling, Electronic Data Processing and Statistical Techniques to Establish an Indirect Labor Measurement Program" by W. A. Fatora, published in the 1966 Proceedings, beginning on page 229. For convenience, the title of this article has been abbreviated to "Indirect Labor Measurement" in the Index.

As with any such undertaking, errors are bound to be present; for these, we apologize. We wish to express our gratitude to AIIE and, in particular, to Roger Denney for his helpful comments.

W. E. Lewis, Editor
C. B. Gambrell
R. B. Waina

TABLE OF CONTENTS

CODE	SUBJECT	PAGES JOURNAL	PROCEEDINGS
100	Work Measurement	J-1	P-1
105	Procedures Preparatory to Work Measurement	J-2	P-1
110	Timing	J-2	P-1
115	Measuring Operator Performance	J-3	P-2
120	Measuring Job Difficulty	J-3	P-2
125	Delay Allowances	J-4	P-2
130	Machine Control and Interference Allowances	J-4	P-2
135	Personal Allowances and Fatigue	J-4	P-2
140	Basic Motion Standard Data and PTS	J-5	
145	Standard Data	J-6	P-2
150	Control of Standard Times	J-6	
155	Special Labor Category Standard Times	J-7	P-3
160	Work Sampling	J-7	P-3
165	Macro-measurements	J-7	P-3
200	Methods	J-8	P-4
215	Basic Principles Investigation	J-8	
220	Evaluation Procedures	J-8	P-4
225	Testing Procedures	J-9	
230	Installation Procedures	J-9	
235	Operations Design	J-9	P-4
300	Facility Planning	J-10	P-5
305	Plant Layout Analysis Techniques	J-10	P-5
310	Plant Layout Basic Principles	J-10	P-5
315	Plant Layout Theory	J-10	
330	Material Handling Analysis Techniques	J-11	P-5
335	Material Handling Basic Principles	J-11	P-6
340	Material Handling Theory	J-11	
350	Material Handling Equipment Design	J-11	P-6
355	Maintenance	J-12	P-6
360	Plant Location	J-12	
365	Plant Design and Construction	J-12	
370	Safety	J-12	P-6
380	Transportation	J-12	P-6

TABLE OF CONTENTS (cont'd)

CODE	SUBJECT	PAGES JOURNAL	PROCEEDINGS
400	Applied Psychology	J-13	P-7
405	Motivation and Psychological Aspects	J-13	P-7
410	Physiological Aspects	J-14	P-7
415	Sociological Aspects	J-14	P-7
420	Biomechanics	J-14	
425	Arbitration	J-15	P-8
430	Collective Bargaining	J-15	P-8
435	Labor	J-15	P-8
440	Training	J-15	P-8
445	Learning	J-16	P-9
450	Job Evaluation	J-16	P-9
455	Wage Incentives Plans	J-17	P-9
460	Selection of Personnel (Staffing)	J-17	P-9
500	Engineering Economics	J-18	P-10
505	Replacement Theory	J-18	P-10
510	Amortization Theory	J-19	P-10
515	Interest Rates Concepts	J-19	P-10
520	Resource Allocation	J-19	P-10
600	Organization Planning	J-20	P-11
605	Decentralization Concepts	J-20	P-11
610	Social Science Aspects	J-20	P-11
615	Control Designs	J-20	P-11
620	Communication	J-21	P-11
625	Information Theory	J-21	P-12
630	Organization Design	J-21	P-12
635	Financial Planning	J-22	P-12
640	Value Engineering	J-22	P-12
650	Administration	J-22	P-12
700	Materials Processing	J-23	P-13
705	Tool Engineering	J-23	
720	Process Research	J-23	P-13
730	Mechanization and Automation	J-24	P-13
740	Inspection	J-24	P-13
745	Product Research	J-24	P-13

TABLE OF CONTENTS (cont'd)

CODE	SUBJECT	PAGES JOURNAL	PROCEEDINGS
800	Production Planning and Control	J-25	P-14
805	Inventory Control	J-26	P-14
810	Forecasting	J-26	P-14
815	Scheduling	J-27	P-14
820	Dispatching	J-27	
825	Routing	J-27	
830	Packaging	J-27	
840	Analysis and Measurement Techniques for Planning and Control (Systems Engineering)	J-28	P-15
845	Receiving and Shipping	J-28	
850	Stockkeeping and Warehousing	J-29	P-15
855	Control Models and Simulation	J-29	P-15
860	PERT, CPM, Line Balancing	J-30	P-15
900	Data Processing Systems Design	J-31	P-16
905	Digital Computers	J-31	P-16
920	Desk Equipment	J-32	
925	Auxiliary Equipment	J-32	P-16
930	Analysis Techniques	J-32	P-17
940	Information Systems Design	J-32	P-17
1000	Applied Mathematics and Operations Research	J-33	P-18
1005	Mathematical Programming	J-34	P-18
1010	Waiting Line Theory	J-35	P-18
1015	Simulation Concepts	J-36	P-19
1020	Game Theory	J-36	
1025	Monte Carlo Concepts	J-36	P-19
1030	Probability Theory	J-37	P-19
1035	Sampling Concepts	J-37	P-19
1040	Acceptance Sampling	J-38	
1045	Quality Control Techniques	J-38	P-19
1050	Experimental Design	J-39	
1060	Decision Theory	J-39	P-19
1070	Reliability	J-40	

TABLE OF CONTENTS (cont'd)

CODE	SUBJECT	PAGES JOURNAL	PROCEEDINGS
1100	Costs and Cost Control	J-41	P-20
1105	Accounting Concepts	J-41	P-20
1110	Inspection	J-42	
1115	Budgets	J-42	P-21
1120	Control Procedures	J-43	P-21
1125	Purchasing and Economic Lot Sizes	J-43	P-21
1200	Industrial Engineering Education	J-44	P-22
1205	Curricula-Undergraduate	J-45	
1210	Curricula-Graduate	J-46	
1215	Testing	J-47	
1220	Education Attainment	J-47	P-22
1225	Business Games and Management	J-47	P-22
1300	Industrial Engineering	J-48	P-23
1305	Industrial Engineering - General	J-48	P-23
1310	Industrial Engineer	J-50	P-24
1315	Management	J-51	P-24
1320	Industrial Engineering in Hospitals	J-52	P-25

INDEX to:

The Journal of **INDUSTRIAL ENGINEERING**

Volume I 1949 through Volume XVIII 1967

AMERICAN INSTITUTE OF INDUSTRIAL ENGINEERS
345 East 47th Street New York, New York 10017

CODE NUMBER IS 100 WORK MEASUREMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
100	SEPT	1967	581	NEW TRICKS WITH OLD TOOLS	WR OHMJNDSE
100	SEPT	1967	530	INDUSTRIAL ENGINEERING AND SOCIO-TECHNICAL SYSTEM	PB VAILL
100	SEPT	1967	526	AN APPLICATION OF STAT CONTROL TO A WORK MEASURE	LIPTON-DUFF
100	AUG	1967	446	AN APPLI OF FACTORIAL EXPER TO THE WORK MEA. PROC	PR LIPTON
100	JULY	1967	424	ADAPTING METHODS MEASUREMENT TECH. TO FLUC. WORK	RW POMEROY
100	JUNE	1967	361	THE LINE BALANCING PROBLEM	FREEMAN ET
100	JUNE	1967	341	A RATIONAL BASIS FOR NORMAL IN WORK MEASUREMENT	M FEIN
100	MAY	1967	343	ACTIVITY EVALUATION TECHNIQUE-DEV. TIME STANDARDS	RL KINACK
100	MAY	1967	325	SWEDISH UNIONS AND MTM	K NORDGREN
100	MAY	1967	314	MULTIPLE LINEAR REGRESSION ANALYSIS FOR WORK MEA.	MD SALEM
100	APR	1967	272	APPLICATION OF NONPARAMETRIC STATISTICS TO IND EN	D KANON
100	APR	1967	254	POPULATION DEVIATION STANDARDS WORK MSMT	HW SECOR
100	MAR	1967	202	ANOTHER LOOK AT WORK MEASUREMENT	ME SMALLEY
100	JAN	1967	120	VARIABILITY MEASURES FOR PREDETERMINED TIME SYS	R NANDA
100	JAN	1967	52	TOWARD SYNTHETIC METHODS ANALYSIS	AK MASON
100	JAN	1967	25	ACTIVITY SAMPLING IN TIME STANDARD ESTIMATION	JJ MODER
100	DEC	1966	641	LABOR COST CONTROL	M FEIN
100	FEB	1966	107	MULTI-VARIATE TECHNIQUES - ANAL OF WORK MEAS DATA	RC JELINEK
100	SEP-OCT	1964	261	THE I.E. FUNCTION IN BRANCH BANKING	SI RASTALL
100	SEP-OCT	1964	241	I.E. IN AIR FORCE LOGISTICS	TB EVANS
100	JUL-AUG	1964	176	LEARNING CURVE - CASE HISTORY	JL KOTTLER
100	MAR-APR	1964	78	TOPSY-TURVY CONTROL CONCEPTS	S WOLFBERG
100	JAN-FEB	1964	42	WORK MEASUREMENT IN PERSPECTIVE UNI. TIME DATA	ME SMALLEY
100	JAN-FEB	1964	37	WORK MEASUREMENT IN PERSPECTIVE UNI. TIME DATA	AE STUKEY
100	MAR-APR	1963	102	WHY CHAUNCEY CAN T UNDERSTAND JOB EVALUATION	RS BARRETT
100	NOV-DEC	1962	496	PRODUCTION STDS. FOR SMALL-LOT MANUFACTURING	JG CARLSON
100	JUL-AUG	1962	227	ELECTRONIC DATA COLLECTOR--WORK MEASUREMENT	WM HANCOCK
100	MAY-JUN	1961	205	METHOD OF CONTROLLING INDIRECT EFFORT	WL BALS
100	SEP-OCT	1960	406	WORK MEASUREMENT-LABORATORY OF CHEMICAL PLANTS	AT CHANG
100	MAY-JUN	1959	180	MEASURING PHYSIOLOGICAL COST OF WORK	JH GREENE
100	MAR-APR	1958	89	ELE. TIME RECORDER-WORK MEASUREMENT RESEARCH	ES BUFFA
100	JAN-FEB	1958	66	DESIGNING CONTROL SYSTEMS IN WORK MEASUREMENT	JM ALLDERIG
100	JAN-FEB	1958	58	THE U N O P A R	G NADLER
100	SEP-OCT	1956	219	ADDITIVITY OF UNIVERSAL STD. DATA ELEMENTS	ES BUFFA
100	JAN-FEB	1955	3	JOB DESIGN	LE DAVIS
100	NOV	1952	11	REVIEW OF WORK MEASUREMENT BY ADAM ABRUZZI	HO DAVIDSON
100	AUG	1952	7	WHY WORK SIMPLIFICATION IN THE OFFICE	WC PERRY
100	DEC	1949	3	NO STOP WATCH CLAUSE	FF GROSECLO

CODE NUMBER IS 105 PROCEDURES PREPARATORY TO WORK MEASUREMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
105	FEB	1967	147	COMPUTER PROGRAM FOR TIME STUDY ANALYSIS	KK KOPP
105	MAR-APR	1964	78	TOPSY-TURVY CONTROL CONCEPTS	S WOLFBERG
105	MAR-APR	1962	93	NUMBER OF READINGS FOR A TIME STUDY	HH YOUNG
105	MAY-JUN	1961	175	WORK SAMPLING-ENGINEERING DESIGN DEPARTMENT	M WOLF
105	JUL-AUG	1960	346	TOWARD A UNIFIED CONCEPT OF JOB DESIGN	ES BUFFA
105	MAY-JUN	1960	237	METHOD-CORRECTING ERRORS-TIME STUDY PRACTICE	K ENNIS
105	MAY-JUN	1957	165	GRAPHIC METHOD FINDING REQUIR NUMB TIME ST READ	BL HANSEN
105	SEP-OCT	1956	224	STANDARD PROCESS CHART SYMBOLS NEED REVISION	EL PAGE
105	JUL-AUG	1956	154	STATISTICAL PROCEDURES--WORK MEASUREMENTS	JM ALLDERIG
105	NOV-DEC	1955	8	PERFORMANCE SAMPLING IN WORK MEASUREMENT	RM BARNES
105	MAR-APR	1955	3	THERBLIG RELATIONSHIPS ADDED CYCLE WORK	G NADLER
105	JAN-FEB	1955	7	HOW TO CONTROL PRODUCTION COSTS	P CARROLL
105	JUL	1954	15	FORMULATING THEORY OF WORK METHODS	A ABRUZZI
105	JUL	1954	3	THE NEW SYSTEM JOB ENLARGEMENT	RN LEHRER
105	MAR	1954	6	THE WORK SIMPLIFICATION FORMULA	RN LEHRER
105	AUG	1953	18	DAVIDSON S -REVIEW OF WORK MEASUREMENT	A ABRUZZI
105	MAY	1953	4	CHARTING OF PREDETERMINED TIME DATA	DG STOHLMAN
105	FEB	1953	9	STATISTICS IN TIME STUDY	RN LEHRER
105	MAY	1952	14	PACE RATING IN WORK MEASUREMENT	P CARROLL

CODE NUMBER IS 110 TIMING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
110	APR	1967	243	EFFECT OF DURATION OF OBS. TIME ON PERF. RATING	RB ANDREWS
110	JAN	1967	25	ACTIVITY SAMPLING IN TIME STANDARD ESTIMATION	JJ MODER
110	APRIL	1966	189	USE LIN. PROGRAMMING TO DETERMINE TIME STANDARDS	JA CHISMAN
110	JUL-AUG	1965	255	THE ELECTRONIC POSITION INDICATOR	RP COVERT
110	JAN-FEB	1965	71	DISTRIBUTION OF NUMBER OF READING IN A TIME STUDY	S KASE
110	NOV-DEC	1963	332	BODILY FORCES EXERTED DURING A MOTOR TASK	JW BARANY
110	SEP-OCT	1963	278	I.E. AND MGT. ED. AT RENSSELAER POLYTECHNIC	DWKARGER
110	JUL-AUG	1962	227	ELECTRONIC DATA COLLECTOR--WORK MEASUREMENT	WM HANCOCK
110	SEP-OCT	1961	317	FACTORS ON BODY MEMBERS ACCELERATION	D FRANZ
110	JUL-AUG	1961	276	SEMTAR-AUTOMATIC ELECTRIC MOTION TIMER	SM BLOCK
110	MAR-APR	1961	102	TIME STUDY WITHOUT A STOP WATCH	JM KMINEK
110	NOV-DEC	1958	521	STANDARDS RDG. OTHER FORMS EYE ACTIVITY	GB BAILEY
110	MAR-APR	1958	123	AUTOMATIC DATA PROCESSING IN MOTION-TIME RESEARCH	DW KARGER
110	MAR-APR	1958	89	ELE. TIME RECORDER-WORK MEASUREMENT RESEARCH	ES BUFFA
110	JAN-FEB	1958	58	THE U N O P A R	G NADLER
110	NOV-DEC	1957	327	ADDITIVITY OF UNIVERSAL STD. DATA ELEMENTSII	ES BUFFA
110	MAR-APR	1956	79	ACCURACY OF MEASURING TIME STUDY ELEMENTS	ND MAGAR
110	MAY-JUN	1955	6	A STATISTICAL MODEL FOR TIME STUDY	HP EDMUNDSO
110	MAR-APR	1955	3	THERBLIG RELATIONSHIPS ADDED CYCLE WORK	G NADLER
110	JUL	1954	20	FITTING CURVES TO TIME STUDY DATA	FH LAMBROU
110	MAR	1954	20	TIME STANDARDS AND METHOD CHANGES	MH CURTIS
110	MAR	1954	5	ELECTRONICS-USEFUL TOOL FOR TIME MEASNT. PROB.	AJ ROWE
110	NOV	1953	21	TIME STUDY RATING EVALUTION	G NADLER
110	FEB	1953	9	STATISTICS IN TIME STUDY	RN LEHRER
110	FEB	1953	7	PROGRAM TO PROMOTE RATING ABILITY-TIME STUDY	RO SWALM
110	AUG	1952	6	HOW ACCURATE IS THE STOP WATCH	RN LEHRER
110	MAY	1951	19	AUTOMATIC TIME	WJ BENTLEY

CODE NUMBER IS 115 MEASURING OPERATOR PERFORMANCE

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
115	DEC	1967	682	A STUDY OF SIMULTANEOUS POSITIONING	HASSAN-BLOC
115	AUG	1967	446	AN APPLI OF FACTORIAL EXPER TO THE WORK MEA, PROC	PR LIPTON
115	JULY	1967	424	ADAPTING METHODS MEASUREMENT TECH, TO FLUC, WORK	RW POMEROY
115	JUNE	1967	341	A RATIONAL BASIS FOR NORMAL IN WORK MEASUREMENT	M FEIN
115	MAY	1967	343	ACTIVITY EVALUATION TECHNIQUE-DEV, TIME STANDARDS	RL KINACK
115	APR	1967	266	SOME MOTIVATIONAL DETERMINANTS OF JOB PERFORMANCE	JR GALBRAIT
115	APR	1967	243	EFFECT OF DURATION OF OBS, TIME ON PERF, RATING	RB ANDREWS
115	FEB	1967	184	CERTAIN ASPECTS OF RATING PRACTICE	EM MANSOOR
115	JULY	1966	366	PHYS, INVESTIGATION - REP, SEDENTARY WORK	MM AYOJB
115	JAN-FEB	1965	41	MANPOWER PRODUCTIVITY METHODS-TIME STANDARDS	G NASSI
115	JAN-FEB	1965	23	A HEURISTIC METHOD OF ASSEMBLY LINE BALANCING	MOODIE YOUN
115	JAN-FEB	1964	42	WORK MEASUREMENT IN PERSPECTIVE UNI, TIME DATA	HE SMALLEY
115	NOV-DEC	1963	345	BIAS IN TIME STUDY PACE ESTIMATION	DA THOMPSON
115	NOV-DEC	1963	332	BODILY FORCES EXERTED DURING A MOTOR TASK	JW BARANY
115	SEP-OCT	1963	259	OPERATOR PERFORMANCE-LEARNING-PLANE MOTIONS	G NADLER
115	SEP-OCT	1963	244	ANXIETY AND WORK OUTPUT	B HANES
115	JUL-AUG	1963	170	RATING OF PERFORMANCE LEVELS S.A.M. FILMS	CL KERKHOVE
115	NOV-DEC	1962	496	PRODUCTION STDS, FOR SMALL-LOT MANUFACTURING	JG CARLSON
115	NOV-DEC	1961	383	PACING EFFECTS IN PRODUCTION LINES	ES BUFFA
115	MAY-JUN	1961	205	METHOD OF CONTROLLING INDIRECT EFFORT	WL BALK
115	MAY-JUN	1961	175	WORK SAMPLING-ENGINEERING DESIGN DEPARTMENT	M WOLF
115	SEP-OCT	1960	400	SELF PACED TASKS--EVALUATION OF WORK METHODS	JW BARANY
115	JUL-AUG	1960	342	SOLUTION-AIR FORCE REWAREHOUSING STANDARDS	DW ANDERSON
115	MAY-JUN	1960	247	WORK MEASUREMENT IN THE POST OFFICE	GB BAILEY
115	MAY-JUN	1960	211	AUDITORY VISUAL DISTURBANCES ON WORK MEASUREMENT	LE DAVIS
115	JUL-AUG	1959	318	INDEPENDENCE-PACE RATING VS WEIGHT HANDLED	CB GAMBRELL
115	MAY-JUN	1959	213	FACTORS AFFECTING HAND QUALITY PICKING-SMALL OBJ,	JJ MODER
115	MAY-JUN	1959	193	DOUBLE SAMPLE ESTIMATION-WORK MEASUREMENT	M KLEIN
115	JUL-AUG	1958	249	ENGINEERING METEOROLOGY	JJ WORTH
115	JUL-AUG	1958	244	PERSONAL JOB ANALYSIS	HOLLINGSHEA
115	JUL-AUG	1957	233	ALLOWING IN TIME STANDARDS FOR WEIGHT HANDLED	ME MUNDEL
115	MAY-JUN	1957	157	MATHEMATICAL MAN-MACHINE ANALYSIS	JM ALLDERIG
115	MAY-JUN	1957	150	INCENTIVE WAGE PRACT FOR RESTRICTED WORK	JC SCHEIB
115	NOV-DEC	1956	300	HEART RATE AND THE INTENSITY OF WORK	HH YOUNG
115	NOV-DEC	1955	8	PERFORMANCE SAMPLING IN WORK MEASUREMENT	RM BARNES
115	SEP-OCT	1955	30	MERIT RATING-FOR FRILL OR FOR FUNCTION	E BURGER
115	MAR-APR	1955	9	NEW SLANT ON PERFORMANCE RATING	WA MATTHEIS
115	JAN-FEB	1955	6	REPLY TO PERFORMANCE RATING - SAM FILMS	H LYNCH
115	NOV	1954	13	PREDETERMINED TIME STANDARDS ARMY CORPS	ME MUNDEL
115	JAN	1954	14	SPEED RATING, CONSISTENCY IN	RG CARSON,
115	FEB	1953	12	WORK FACTOR ALLOWANCE FOR SIMULTANEOUSELEMENTS	D DYER
115	FEB	1953	11	COMMENTS ON STATISTICS IN TIME STUDY	JR HUFFMAN
115	FEB	1953	7	PROGRAM TO PROMOTE RATING ABILITY-TIME STUDY	RO SWALM
115	SEP	1949	10	MACHINE INTERFERENCE	WD JONES

CODE NUMBER IS 120 MEASURING JOB DIFFICULTY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
120	APRIL	1966	197	MFG PROCESS FUNCTION - WAGE INCENTIVE PLAN	JL JANZEN
120	MARCH	1966	150	MSMT, OF INFORMATION - CONTINUOUS PROCESS	G NADLER
120	NOV-DEC	1965	368	INVESTIGATION-OPERATOR-VENTILATION-WORK LOADS	RA DUDEK
120	MAR-APR	1965	94	PROGRAMMED LEARNING CONCEPTS PERFORMANCE RATING	B DAS
120	MAR-APR	1965	87	SIMULATING THE OPERATIONS OF AN OVERHEAD CRANE	HA TAHA
120	MAR-APR	1963	102	WHY CHAUNCEY CAN T UNDERSTAND JOB EVALUATION	RS BARRETT
120	JUL-AUG	1961	267	INFORMATION CONTENT ANALYSIS	DK ROSS
120	JUL-AUG	1960	304	PACE--IND, ENGG, TECHNIQUE FOR MANAGEMENT	DN PETERSON
120	MAY-JUN	1959	213	FACTORS AFFECTING HAND QUALITY PICKING-SMALL OBJ,	JJ MODER
120	MAR-APR	1959	99	MEASURING PHYSICAL EFFORT	I INGERSOHL
120	JUL-AUG	1958	244	PERSONAL JOB ANALYSIS	HOLLINGSHEA
120	JAN-FEB	1958	10	EQUIVALENCE-RATING MOTION FILMS AND ACTUAL OPER,	RW MCGUIRE
120	JUL-AUG	1957	233	ALLOWING IN TIME STANDARDS FOR WEIGHT HANDLED	ME MUNDEL
120	MAY-JUN	1957	150	INCENTIVE WAGE PRACT FOR RESTRICTED WORK	JC SCHEIB
120	NOV-DEC	1956	300	HEART RATE AND THE INTENSITY OF WORK	HH YOUNG
120	FEB	1953	7	PROGRAM TO PROMOTE RATING ABILITY-TIME STUDY	RO SWALM

CODE NUMBER IS 125 DELAY ALLOWANCE

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
125	SEPT	1966	480	AN ANALYSIS OF MAINTENANCE PROCEDURES	IW KARAK
125	NOV-DEC	1965	368	INVESTIGATION-OPERATOR-VENTILATION-WORK LOADS	RA DUDEK
125	SEP-OCT	1960	367	WORK SAMPLING--ELEVEN FALLACIES	HO DAVIDSON

CODE NUMBER IS 130 MACHINE CONTROL AND INTERFERENCE ALLOWANCE

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
130	SEPT	1967	550	EXPER DETERMIN OF AN OPTIMAL FOOT PEDAL DESIGN	AYOUB-TROMB
130	JAN-FEB	1965	56	INCENTIVE WHOSE PRODUCTION IS MACHINED CONTROLLED	JR BURTON
130	SEP-OCT	1963	259	OPERATOR PERFORMANCE-LEARNING-PLANE MOTIONS	G NADLER
130	MAY-JUN	1962	158	EXTRUSION TOOL MANUFACTURING STANDARDS	A KEMPPINEN
130	NOV-DEC	1961	383	PACING EFFECTS IN PRODUCTION LINES	ES BUFFA
130	MAY-JUN	1959	213	FACTORS AFFECTING HAND QUALITY PICKING-SMALL OBJ.	JJ MODER
130	SEP-OCT	1957	275	STATISTICAL PROCEDURES IN STANDARDS AUDITING	PE GREEN
130	MAY	1953	10	PROCESS ALLOWANCE FOR WORK STANANRDS	JS DWYER
130	SEP	1940	10	MACHINE INTERFERENCE	WD JONES

CODE NUMBER IS 135 PERSONAL ALLOWANCE AND FATIGUE

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
135	NOVBR	1966	594	ERGONOMICS - STUDY OF WORKER FATIGUE	CL KERKHOVE
135	JAN-FEB	1965	41	MANPOWER PRODUCTIVITY METHODS-TIME STANDARDS	G NASSI
135	SEP-OCT	1963	244	ANXIETY AND WORK OUTPUT	B HANES
135	NOV-DEC	1962	475	LANYARD CONFIGURATIONS-HANDLING OF TOOLS	JA DINAN
135	JUL-AUG	1960	346	TOWARD A UNIFIED CONCEPT OF JOB DESIGN	ES BUFFA
135	JUL-AUG	1956	168	A NEW CONCEPTUAL APPROACH IN WORK STUDY	JA WILLIAMS

CODE NUMBER IS 140 BASIC MOTION STANDARD DATA AND PTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
140	DEC	1967	682	A STUDY OF SIMULTANEOUS POSITIONING	HASSAN-BLOC
140	SEPT	1967	581	NEW TRICKS WITH OLD TOOLS	WR OMMJNDSE
140	MAY	1967	293	APPLICATIONS OF BEHAVIORAL SCIENCE TO I. E.	RL BETKE
140	JAN-FEB	1965	71	DISTRIBUTION OF NUMBER OF READING IN A TIME STUDY	S KASE
140	SEP-OCT	1964	261	THE I.F. FUNCTION IN BRANCH BANKING	SI RASTALL
140	JUL-AUG	1963	181	STRATEGY FOR CHECKING SEQUENTIAL ERRORS	AR BURGESS
140	JUL-AUG	1963	170	RATING OF PERFORMANCE LEVELS S.A.M. FILMS	CL KERKHOVE
140	MAY-JUN	1963	119	VALIDITY OF PREDETERMINED ELEMENTAL TIME SYSTEMS	H SCHMIDTKE
140	NOV-DEC	1962	496	PRODUCTION STDS. FOR SMALL-LOT MANUFACTURING	JG CARLSON
140	MAY-JUN	1962	171	VALIDITY OF PREDETERMINED ELEMENTAL TIME SYSTEMS	JM HONEYCUT
140	MAR-APR	1962	93	NUMBER OF READINGS FOR A TIME STUDY	HH YOUNG
140	JAN-FEB	1962	27	TIME STANDARDS-QUALITY CONTROL-INSPECTION PROGRAM	WC SMITH
140	JUL-AUG	1961	292	HEURISTIC METHOD-ASSEMBLY LINE BALANCING	MD KILBRIDG
140	MAY-JUN	1961	182	EVALUATION OF PREDETERMINED TIME SYSTEMS	H SCHMIDTKE
140	MAY-JUN	1961	155	NONPRODUCTIVE WORK-ECONOMIC DIVISION OF LABOR	MD KILBRIDG
140	MAR-APR	1961	122	TIME STUDY SAMPLE SIZE-RATING VARIATION	DA THOMPSON
140	JUL-AUG	1960	342	SOLUTION-AIR FORCE REWAREHOUSING STANDARDS	DW ANDERSON
140	MAY-JUN	1960	247	WORK MEASUREMENT IN THE POST OFFICE	GB BAILEY
140	JUL-AUG	1959	261	WORK STANDARDS-STATISTICAL TIME ANALYSIS	S SMITH
140	NOV-DEC	1958	521	STANDARDS RDG. OTHER FORMS EYE ACTIVITY	GB BAILEY
140	MAY-JUN	1958	187	OPERATOR PERFORMANCE STUDIES-ONE-PLANE MOTION	J GOLDMAN
140	MAY-JUN	1958	158	HYPERENTHUSIASTIC-HYPERCRITICAL- MOTION TIMES	EV KRICK
140	MAR-APR	1958	123	AUTOMATIC DATA PROCESSING IN MOTION-TIME RESEARCH	DW KARGER
140	JAN-FEB	1958	10	EQUIVALENCE-RATING MOTION FILMS AND ACTUAL OPER.	RW MCGUIRE
140	JAN-FEB	1958	3	FRESH LOOK-PRINCIPLES OF MOTION ECONOMY	RN BLAIR
140	NOV-DEC	1957	389	PREDETERMINED STANDARDS FOR VARIABLE SET-UPS	RR COATS
140	MAR-APR	1957	112	BASIC APPROACH TO CARGO HANDLING ANALYSIS	RN HERBERT
140	NOV	1954	13	PREDETERMINED TIME STANDARDS ARMY CORPS	ME MUNDEL
140	AUG	1953	4	BASIC MOTION TIMESTUDY	H LYNCH
140	MAY	1953	4	CHARTING OF PREDETERMINED TIME DATA	DG STOHLMAN

CODE NUMBER IS 145 STANDARD DATA

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
145	APR	1967	254	POPULATION DEVIATION STANDARDS WORK MSMT	HW SECOR
145	JAN	1967	120	VARIABILITY MEASURES FOR PREDETERMINED TIME SYS	R NANDA
145	APRIL	1966	189	USE LIN. PROGRAMMING TO DETERMINE TIME STANDARDS	JA CHISMAN
145	NOV-DEC	1965	351	EXTREME VALUE STATISTICS IN TIME STUDY	GM PARKS
145	NOV-DEC	1964	302	THE CONSULTANTS CONTRORUTION TO I.E.	WF HYDE
145	SEP-OCT	1964	249	UNIONS AND I.E. POLICIES AND PRACTICES	H GOTTLIER
145	SEP-OCT	1963	259	OPERATOR PERFORMANCE-LEARNING-PLANE MOTIONS	G NADLER
145	JUL-AUG	1963	208	MEMOMOTION STUDIES-DETERMINING PRODUCTION DELAYS	PF OSTWALD
145	JUL-AUG	1963	201	SYSTEMATIC ACTIVITY SAMPLING	PW MALIN
145	JUL-AUG	1963	181	STRATEGY FOR CHECKING SEQUENTIAL ERRORS	AR BURGESS
145	JUL-AUG	1963	170	RATING OF PERFORMANCE LEVELS S.A.M. FILMS	CL KERKHOVE
145	JUL-AUG	1962	227	ELECTRONIC DATA COLLECTOR--WORK MEASUREMENT	WM HANCOCK
145	MAY-JUN	1962	162	VALIDITY OF PREDETERMINED ELEMENTAL TIME SYSTEMS	HO DAVIDSON
145	MAY-JUN	1962	158	EXTRUSION TOOL MANUFACTURING STANDARDS	A KEMPPINEN
145	MAR-APR	1962	93	NUMBER OF READINGS FOR A TIME STUDY	HH YOUNG
145	JAN-FEB	1962	27	TIME STANDARDS-QUALITY CONTROL-INSPECTION PROGRAM	WC SMITH
145	NOV-DEC	1961	422	VALIDITY OF PREDETERMINED TIME SYSTEMS-COMMENTS-	JB TAGGART
145	SEP-OCT	1961	330	COMMENTS-VALIDITY OF PREDETERMINED TIMES SYSTEMS	C SELLIE
145	SEP-OCT	1961	328	COMMENTS-VALIDITY OF PREDETERMINED TIMES SYSTEMS	GH RAILY
145	MAY-JUN	1960	259	THEY LIVE BY THE CLOCK	HF GOODWIN
145	MAY-JUN	1960	247	WORK MEASUREMENT IN THE POST OFFICE	GR RAILEY
145	JAN-FEB	1960	18	APPLICATIONS OF PREDETERMINED TIME SYSTEMS	CW FREDERIC
145	JUL-AUG	1959	261	WORK STANDARDS-STATISTICAL TIME ANALYSIS	S SMITH
145	NOV-DEC	1958	521	STANDARDS RDG. OTHER FORMS EYE ACTIVITY	GR RAILEY
145	MAY-JUN	1958	187	OPERATOR PERFORMANCE STUDIES-ONE-PLANE MOTION	J GOLDMAN
145	MAY-JUN	1958	158	HYPERENTHUSIASTIC-HYPERCRITICAL- MOTION TIMES	EV KRICK
145	JUL-AUG	1957	233	ALLOWING IN TIME STANDARDS FOR WEIGHT HANDLED	ME MUNDEL
145	JAN-FEB	1957	11	ELECTRONIC DATA PROCESSING COMES TO TIME STUDY	T AUBURN
145	SEP-OCT	1956	217	ADDITIVITY OF UNIVERSAL STD. DATA ELEMENTS	ES RUFFA
145	MAR-APR	1956	79	ACCURACY OF MEASURING TIME STUDY ELEMENTS	ND MAGAR
145	MAR-APR	1956	73	HYPER-AUDIO PULSE TRIGGERED INPUT DEVICE	C RAND
145	MAR-APR	1956	56	MAINTENANCE OF TIME STANDARDS	EV KRICK
145	NOV-DEC	1955	27	APPLICABILITY OF STAND. DATA FOR PROD.SCHEDULING	AJ ROWE
145	NOV	1954	13	PREDETERMINED TIME STANDARDS ARMY CORPS	ME MUNDEL
145	JUL	1954	6	SPECIFICATIONS FOR EFFECTIVE SYSTEM STANDARD DATA	W GOMBERG
145	MAR	1954	16	VALIDITY BASIC ASSUMPTION MOTION TIME STUDY	EE JENNINGS
145	NOV	1952	15	DEVELOPING STANDARD DATA FOR PREDICTIVE PURPOSES	A ARRUZZI
145	NOV	1952	8	MAINTAINING CONSISTENT STANDARDS	H GITTLER
145	NOV	1952	6	A TEST OF OBJECTIVE RATING IN ENGLAND	DJ DESMOND

CODE NUMBER IS 150 CONTROL OF STANDARD TIMES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
150	JAN	1967	25	ACTIVITY SAMPLING IN TIME STANDARD ESTIMATION	JJ MODER
150	JAN	1966	33	REGRESSION ANALYSIS-STANDARDS EFFICIENCY	HW SECOR
150	NOV-DEC	1965	351	EXTREME VALUE STATISTICS IN TIME STUDY	GM PARKS
150	JAN-FEB	1965	71	DISTRIBUTION OF NUMBER OF READING IN A TIME STUDY	S KASE
150	MAY-JUN	1962	162	VALIDITY OF PREDETERMINED ELEMENTAL TIME SYSTEMS	HO DAVIDSON
150	JAN-FEB	1962	27	TIME STANDARDS-QUALITY CONTROL-INSPECTION PROGRAM	WC SMITH
150	MAR-APR	1961	122	TIME STUDY SAMPLE SIZE-RATING VARIATION	DA THOMPSON
150	JAN-FEB	1960	18	APPLICATIONS OF PREDETERMINED TIME SYSTEMS	CW FREDERIC
150	MAR-APR	1959	91	SIGNIFICANT FIGURES IN MEASUREMENT	MV SMIRNOFF
150	MAR-APR	1956	56	MAINTENANCE OF TIME STANDARDS	EV KRICK
150	SEP	1954	12	WHY TIME STUDY STANDARDS COST TOO MUCH	MR DORING
150	JUL	1954	6	SPECIFICATIONS FOR EFFECTIVE SYSTEM STANDARD DATA	W GOMBERG
150	MAR	1954	20	TIME STANDARDS AND METHOD CHANGES	MH CURTIS
150	MAR	1954	16	VALIDITY BASIC ASSUMPTION MOTION TIME STUDY	EE JENNINGS
150	MAY	1953	16	GRAPHICAL-WORK LOADS MULTIPLE MACHINE ASSIGNMENT	WD JONES
150	MAY	1953	10	PROCESS ALLOWANCE FOR WORK STANANRDS	JS DWYER
150	FEB	1953	12	WORK FACTOR ALLOWANCE FOR SIMULTANEOUSELEMENTS	D DYER
150	NOV	1952	8	MAINTAINING CONSISTENT STANDARDS	H GITTLER

CODE NUMBER IS 155 SPECIAL LABOR CATEGORY STANDARD TIMES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
155	APRIL	1966	197	MFG PROCESS FUNCTION - WAGE INCENTIVE PLAN	JL JANZEN
155	MAR-APR	1964	78	TOPSY-TURVY CONTROL CONCEPTS	S WOLFBERG
155	MAR-APR	1963	98	WHAT INDUSTRIAL ENGINEERING MUST FURNISH UNION	CA WERNER
155	JAN-FEB	1955	10	METHODS IMPROVEMENT IN THE OFFICE	HT AMRINE
155	SEP	1954	20	JOB SIMPLIFICATION THINKING HOURLY RATED EMPLOYEE	HR NESSLEY
155	AUG	1953	7	TIME STUDY AND LABOR RELATIONS	HO DAVIDSON

CODE NUMBER IS 160 WORK SAMPLING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
160	JULY	1967	457	EXTRACTING MORE INFORMATION FROM A WORK SAMPLING	RW FENSKE
160	MAY	1967	293	APPLICATIONS OF BEHAVIORAL SCIENCE TO I. E.	RL RETKE
160	MAR	1967	249	FUNCTION-METHOD APPROACH TO WORK SAMPLING	GP THILGEN
160	JAN	1967	25	ACTIVITY SAMPLING IN TIME STANDARD ESTIMATION	JJ MODER
160	SEP-OCT	1965	295	RECENT ADVANCES IN SYSTEMATIC ACTIVITY SAMPLING	JJ MODER
160	SEP-OCT	1964	249	UNIONS AND I.E. POLICIES AND PRACTICES	B GOTTLIEB
160	JUL-AUG	1964	221	MULTIPLE CRITERIA SEQUENTIAL WORK SAMPLING	GM PARKS
160	JUL-AUG	1963	208	MEMOMOTION STUDIES-DETERMINING PRODUCTION DELAYS	PF OSTWALD
160	JUL-AUG	1963	201	SYSTEMATIC ACTIVITY SAMPLING	PW MALIN
160	JAN-FEB	1963	60	CALCULATION ELAPSED TIME WORK SAMPLING STUDIES	WL NASH
160	JAN-FEB	1963	22	CHI-SQUARE TEST FOR MONITORING STAFF ACTIVITY	WR HUDSON
160	NOV-DEC	1962	460	OPERATIONS CONTROL-QUALITY CONTROL DEPARTMENT	GD SAKS
160	SEP-OCT	1961	343	WORK SAMPLING STUDIES-SAMPLING AND PROCESSING	CF WILDING
160	MAY-JUN	1961	179	WORK SAMPLING-ENGINEERING DESIGN DEPARTMENT	JM ALLDERIG
160	MAY-JUN	1961	175	WORK SAMPLING-ENGINEERING DESIGN DEPARTMENT	M WOLF
160	MAR-APR	1961	105	HOSPITAL WORK SAMPLING	RJ CONNOR
160	JAN-FEB	1961	28	INDUSTRIAL RESEARCH-WORK SAMPLING RESULTS	AR DRUI
160	NOV-DEC	1960	501	MODEL FOR WORK SAMPLING-GREDS THEORY	JJ HALSEY
160	SEP-OCT	1960	417	LABOR COST ANALYSIS--WORK SAMPLING -SMALL BUS.	JD ISHERWOO
160	SEP-OCT	1960	367	WORK SAMPLING--ELEVEN FALLACIES	HO DAVIDSON
160	JUL-AUG	1960	290	ERROR OF ESTIMATE-SYSTEMATIC ACTIVITY SAMPLING	HO DAVIDSON
160	NOV-DEC	1959	450	AN UNUSUAL WORK SAMPLING APPLICATION	JA RITCHEY
160	NOV-DEC	1959	439	I.E. TECHNIQUES AND OPERATIONS RESEARCH	E RICHMAN
160	JUL-AUG	1959	286	SAMPLE SURVEY METHODOLOGY TO WORK SAMPLING	A MINDLIN
160	MAY-JUN	1959	197	WORK SAMPLING IN THE HOSPITAL	PE TORGERSE
160	JAN-FEB	1959	60	WORK SAMPLING-ACTIVITIES OF RESEARCH WORKERS	JS HERRICK
160	JUL-AUG	1958	266	WORK SAMPLING BY FIXED INTERVAL STUDY	IL HAINES
160	JUL-AUG	1958	242	NOTES ON WORK SAMPLING SAMPLE SIZES	DS HOLMES
160	MAR-APR	1957	107	SOME STATISTICAL CONSIDERATION IN WORK SAMPLING	RW CONWAY
160	JUL-AUG	1956	164	WORK SAMPLING APPLIED TO LONG CYCLE OPERATIONS	JJ MODER
160	MAR-APR	1956	66	COMMENTS--LESS REPETITIVE TYPES OF WORK	WR HUDSON
160	JAN-FEB	1956	31	TIME STUDY VS. WORK SAMPLING--A N O V A	LJ COTE
160	JUL	1954	9	GUIDES TO ANAL. ACCURACY CRITERIA	LL SAMMET
160	MAY	1954	4	WORK SAMPLING APPLICATIONS	DG MALCOLM

CODE NUMBER IS 165 MACRO-MEASUREMENTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
165	NOV-DEC	1963	345	BIAS IN TIME STUDY PACE ESTIMATION	DA THOMPSON
165	NOV-DEC	1963	307	INDUSTRIAL ENGINEERS IN REGARD TO PRODUCTIVITY	RK SUGITA
165	JUL-AUG	1963	208	MEMOMOTION STUDIES-DETERMINING PRODUCTION DELAYS	PF OSTWALD
165	JUL-AUG	1963	170	RATING OF PERFORMANCE LEVELS S.A.M. FILMS	CL KERKHOVE
165	NOV-DEC	1962	496	PRODUCTION STDS. FOR SMALL-LOT MANUFACTURING	JG CARLSON
165	MAY-JUN	1960	259	THEY LIVE BY THE CLOCK	MF GOODWIN
165	JAN-FEB	1960	18	APPLICATIONS OF PREDETERMINED TIME SYSTEMS	CW FREDERIC
165	MAR-APR	1957	112	BASIC APPROACH TO CARGO HANDLING ANALYSIS	RN HERBERT
165	MAR-APR	1957	95	AUTOMATION AND TIME STANDARDS	BN ROTH
165	JAN-FEB	1957	11	ELECTRONIC DATA PROCESSING COMES TO TIME STUDY	T AUBURN
165	MAR-APR	1956	77	MICROCOSM	DH DENHOLM
165	MAR-APR	1956	56	MAINTENANCE OF TIME STANDARDS	EV KRICK
165	JAN-FEB	1956	31	TIME STUDY VS. WORK SAMPLING--A N O V A	LJ COTE

CODE NUMBER IS 200 METHODS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
200	MAY	1967	325	SWEDISH UNIONS AND MTM	K NORDGREN
200	JAN	1967	101	R AND D OF ANALYTICAL SYSTEMS TO REDUCE ASSY COST	TO PRENTING
200	JAN	1967	63	MANUFACTURING ASSEMBLY INSTRUCTIONS	SA KONZ
200	JAN	1967	52	TOWARD SYNTHETIC METHODS ANALYSIS	AK MASON

CODE NUMBER IS 215 BASIC PRINCIPLES INVESTIGATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
215	JULY	1967	424	ADAPTING METHODS MEASUREMENT TECH. TO FLUC. WORK	RW POMEROY
215	JULY	1967	413	DESIGN OF WORK STATIONS	S KONZ
215	SEP-OCT	1965	340	REVIEW OF COST REDUCTION PROGRAMS MANUFACTURING	FT LASTA
215	MAR-APR	1961	102	TIME STUDY WITHOUT A STOP WATCH	JM KMINEK
215	SEP-OCT	1960	406	WORK MEASUREMENT-LABORATORY OF CHEMICAL PLANTS	AT CHANG
215	JUL-AUG	1960	342	SOLUTION-AIR FORCE REWAREHOUSING STANDARDS	DW ANDERSON
215	MAY-JUN	1960	237	METHOD-CORRECTING ERRORS-TIME STUDY PRACTICE	K ENNIS
215	NOV-DEC	1959	426	ORGANIZED METHODS IMPROVEMENT PROGRAM	WR MELLIN
215	SEP-OCT	1959	386	THE ART OF METHODS ENGINEERING	CW GUYATT
215	SEP-OCT	1959	373	PHYSIOLOGICAL APPRAISAL-PRINCIPLES-MOTION ECONOMY	HT AMRINE
215	MAY-JUN	1959	185	WORK DESIGN--APPLYING WORK PRINCIPLES	G NADLER
215	MAR-APR	1959	95	ECONOMIC MANAGEMENT OF METHODS DEVELOPMENT	JW THOMPSON
215	JAN-FEB	1958	10	EQUIVALENCE-RATING MOTION FILMS AND ACTUAL OPER.	RW MCGUIRE
215	JAN-FEB	1958	3	FRESH LOOK-PRINCIPLES OF MOTION ECONOMY	RN BLAIR
215	MAR-APR	1955	3	THERBLIG RELATIONSHIPS ADDED CYCLE WORK	G NADLER
215	JAN-FEB	1955	10	METHODS IMPROVEMENT IN THE OFFICE	HT AMRINE
215	SEP	1954	20	JOB SIMPLIFICATION THINKING HOURLY RATED EMPLOYEE	HR NESSLEY
215	JUL	1954	15	FORMULATING THEORY OF WORK METHODS	A ABRUZZI
215	JAN	1954	5	RATING PROCEDURES, TIME STUDY	A ABRUZZI

CODE NUMBER IS 220 EVALUATION PROCEDURES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
220	SEPT	1967	550	EXPER DETERMIN OF AN OPTIMAL FOOT PEDAL DESIGN	AYOUB-TROMB
220	SEPT	1966	485	SUPERVISORY INVOLVEMENT IN COST REDUCTION	W PEDOR
220	NOV-DEC	1962	460	OPERATIONS CONTROL-QUALITY CONTROL DEPARTMENT	GD SAKS
220	NOV-DEC	1961	422	VALIDITY OF PREDETERMINED TIME SYSTEMS-COMMENTS-	JB TAGGART
220	NOV-DEC	1961	383	PACING EFFECTS IN PRODUCTION LINES	ES BUFFA
220	SEP-OCT	1961	330	COMMENTS-VALIDITY OF PREDETERMINED TIMES SYSTEMS	C SELLIE
220	SEP-OCT	1961	328	COMMENTS-VALIDITY OF PREDETERMINED TIMES SYSTEMS	GB BAILY
220	JUL-AUG	1961	263	WORK SIMPLIFICATION IN RESEARCH	JS HERRICK
220	MAY-JUN	1961	182	EVALUATION OF PREDETERMINED TIME SYSTEMS	H SCHMIDTKE
220	MAY-JUN	1961	175	WORK SAMPLING-ENGINEERING DESIGN DEPARTMENT	M WOLF
220	MAY-JUN	1961	155	NONPRODUCTIVE WORK-ECONOMIC DIVISION OF LABOR	MD KILBRIDG
220	SEP-OCT	1960	417	LABOR COST ANALYSIS--WORK SAMPLING -SMALL BUS.	JD ISHERWOO
220	SEP-OCT	1960	400	SELF PACED TASKS--EVALUATION OF WORK METHODS	JW BARANY
220	MAY-JUN	1960	211	AUDITORY VISUAL DISTURBANCES ON WORK MEASUREMENT	LE DAVIS
220	NOV-DEC	1959	426	ORGANIZED METHODS IMPROVEMENT PROGRAM	WR MELLIN
220	SEP-OCT	1959	373	PHYSIOLOGICAL APPRAISAL-PRINCIPLES-MOTION ECONOMY	HT AMRINE
220	MAR-APR	1959	91	SIGNIFICANT FIGURES IN MEASUREMENT	MV SMIRNOFF
220	JAN-FEB	1958	66	DESIGNING CONTROL SYSTEMS IN WORK MEASUREMENT	JM ALLDERIG
220	JAN-FEB	1955	6	REPLY TO PERFORMANCE RATING - SAM FILMS	H LYNCH
220	SEP	1954	8	PERFORMANCE RATING USING S A M FILMS	RO SWAIM
220	JAN	1954	14	SPEED RATING, CONSISTENCY IN	RG CARSON,
220	JAN	1954	5	RATING PROCEDURES, TIME STUDY	A ABRUZZI
220	NOV	1953	21	TIME STUDY RATING EVALUTION	G NADLER
220	MAY	1952	14	PACE RATING IN WORK MEASUREMENT	P CARROLL

CODE NUMBER IS 225 TESTING PROCEDURES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
225	MAR-APR	1965	146	CONSTRAINED LEAST COST TESTING SEQUENCE PROBLEM	LG MITTEN
225	SEP-OCT	1963	244	ANXIETY AND WORK OUTPUT	B HANES
225	JUL-AUG	1963	181	STRATEGY FOR CHECKING SEQUENTIAL ERRORS	AR BURGESS
225	SEP-OCT	1961	330	COMMENTS-VALIDITY OF PREDETERMINED TIMES SYSTEMS	C SELLIE
225	MAR-APR	1961	122	TIME STUDY SAMPLE SIZE-RATING VARIATION	DA THOMPSON
225	SEP-OCT	1960	417	LABOR COST ANALYSIS--WORK SAMPLING -SMALL BUS.	JD ISHERWOO
225	SEP-OCT	1960	400	SELF PACED TASKS--EVALUATION OF WORK METHODS	JW BARANY
225	JAN-FEB	1960	17	LEAST COST TESTING SEQUENCE PROBLEM	LG MITTEN
225	JUL-AUG	1959	278	LEAST COST-- TESTING SEQUENCE	HW PRICE
225	MAY-JUN	1959	193	DOUBLE SAMPLE ESTIMATION-WORK MEASUREMENT	M KLEIN
225	MAY-JUN	1958	187	OPERATOR PERFORMANCE STUDIES-ONE-PLANE MOTION	J GOLDMAN
225	JUL-AUG	1956	154	STATISTICAL PROCEDURES--WORK MEASUREMENTS	JM ALLDERIG
225	MAR-APR	1956	79	ACCURACY OF MEASURING TIME STUDY ELEMENTS	ND MAGAR
225	MAR	1954	5	ELECTRONICS-USEFUL TOOL FOR TIME MEASNT. PROB.	AJ ROWE
225	NOV	1952	6	A TEST OF OBJECTIVE RATING IN ENGLAND	DJ DESMOND

CODE NUMBER IS 230 INSTALLATION PROCEDURES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
230	MAY-JUN	1960	247	WORK MEASUREMENT IN THE POST OFFICE	GB RAILEY
230	JAN-FEB	1955	3	JOB DESIGN	LE DAVIS

CODE NUMBER IS 235 OPERATIONS DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
235	NOV	1967	632	HUMAN FACTORS IN DESIGNING CONTROL AMBIENT SYSTEM	DOXIE-JLLOM
235	SEPT	1967	550	EXPER DETERMIN OF AN OPTIMAL FOOT PEDAL DESIGN	AYOUB-TROMB
235	SEPT	1966	461	TOWARD A SYSTEMATIC MAINTENANCE PROGRAM	L MANY
235	MAY-JUN	1956	113	METHODS IMPROVEMENT - SYSTEM CONCEPT	PJ BROWN

CODE NUMBER IS 300 FACILITY PLANNING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
300	NOV	1967	640	THE IE IN HIS COMPANYS LONG RANGE FACILITIES PLAN	CJ KIEFER
300	JAN	1967	90	LINEARLY CONSTRAINED NONLINEAR OPTIMIZATION	M KLEIN
300	JAN	1967	22	QUANT. APPROACHES TO FACILITIES AND MFG PLANNING	RF MILLER
300	DEC	1966	659	AUTOMATED ENG.CONSTRUCTION ASSEMBLIES	JN SALAPATA
300	JUL-AUG	1960	312	RELATIVE IMPORTANCE FACTORS- LAYOUT ANALYSIS	IL REIS
300	SEP-OCT	1958	358	FACILITIES PLANNING	WT MORRIS

CODE NUMBER IS 305 PLANT LAYOUT ANALYSIS TECHNIQUES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
305	DEC	1967	690	AUTOMATED LAYOUT DESIGN PROGRAM	SEEHOF-EVAN
305	OCT	1967	595	ON SOME PROBLEMS OF RECT, WAREHOUSE DESIGN,LAYOUT	RL FRANCIS
305	MAR	1967	195	COMPUTERIZED RELATIONSHIP LAYOUT PLANNING	RC LEE
305	JAN-FEB	1965	8	FLOOR SPACE UTILIZATION OF PALLETIZED STORAGE	JJ MODER
305	JAN-FEB	1963	57	OPTIMUM LOCATION OF NEW MACHINES-PLANT LAYOUT	RL FRANCIS
305	JAN-FEB	1963	33	QUANTITATIVE TOOLS FOR PLANT LAYOUT ANALYSIS	FS HILLIER
305	NOV-DEC	1960	478	CROSS CHARTING TECHNIQUE--PLANT LAYOUT	M SCHNEIDER
305	NOV-DEC	1958	498	MATH. METHOD OF EQUIPMENT LOCATION	RJ WIMMERT
305	MAY-JUN	1958	217	TRAVEL CHARTING WITH REALISTIC CRITERIA	RW LLEWELLY
305	JAN-FEB	1957	7	DESIGN OF IN-PROCESS STORAGE FACILITIES	S ELMAGHRAB
305	MAY-JUN	1955	9	A REPLY TO WAYLAND SMITH S ARTICLE	JL LUNDY
305	MAR-APR	1955	12	SEQUENCE ANALYSIS FOR FUNCTIONAL LAYOUT	ES BUFFA
305	JAN-FEB	1955	13	TRAVEL CHARTING	WP SMITH
305	JAN-FEB	1955	11	MACHINE REPLACEMENT ANALYSIS	RO SHALM

CODE NUMBER IS 310 PLANT LAYOUT BASIC PRINCIPLES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
310	JAN-FEB	1961	41	LOCATION OF NEW MACHINES--PLANT LAYOUT	JM MOORE
310	NOV-DEC	1960	478	CROSS CHARTING TECHNIQUE--PLANT LAYOUT	M SCHNEIDER
310	JUL-AUG	1960	312	RELATIVE IMPORTANCE FACTORS- LAYOUT ANALYSIS	IL REIS
310	JAN-FEB	1957	7	DESIGN OF IN-PROCESS STORAGE FACILITIES	S ELMAGHRAB
310	JAN-FEB	1956	29	TRENDS IN PLANT LAYOUT AND DESIGN	E RICHMAN
310	SEP	1954	26	ROLE OF PLANT LAYOUT AND DESIGN	E RICHMAN
310	MAY	1952	15	PLANT RELAYOUT--WHY AND WHEN	WG IRESON

CODE NUMBER IS 315 PLANT LAYOUT THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
315	MAY-JUN	1964	148	I.E. GAME MODEL FOR FACTORY LAYOUT	S KASE
315	JAN-FEB	1963	57	OPTIMUM LOCATION OF NEW MACHINES-PLANT LAYOUT	RL FRANCIS
315	JAN-FEB	1961	41	LOCATION OF NEW MACHINES--PLANT LAYOUT	JM MOORE
315	JAN-FEB	1961	34	ASSIGNMENT OF FACILITY LOCATION	RW CONWAY
315	NOV-DEC	1960	478	CROSS CHARTING TECHNIQUE--PLANT LAYOUT	M SCHNEIDER

CODE NUMBER IS 330 MATERIAL HANDLING ANALYSIS TECHNIQUES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
330	JUL-AUG	1963	212	CONVEYOR THEORY- THE INDIVIDUAL STATION	IL REIS
330	JAN-FEB	1963	33	QUANTITATIVE TOOLS FOR PLANT LAYOUT ANALYSIS	FS HILLIER
330	JAN-FEB	1961	41	LOCATION OF NEW MACHINES--PLANT LAYOUT	JM MOORE
330	MAY-JUN	1958	202	WAITING LINE MODELS IN MATERIAL HANDLING	RB FETTER
330	NOV-DEC	1957	386	LINEAR PROGRAMMING TO THE ASSIGNMENT OF MATERIALS	V ERICKSON
330	MAR-APR	1957	112	BASIC APPROACH TO CARGO HANDLING ANALYSIS	RN HERBERT
330	SEP	1949	6	MATERIAL HANDLING FOR JOB SHOP PRODUCTION	JW BRAYTNER

CODE NUMBER IS 335 MATERIAL HANDLING BASIC PRINCIPLES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
335	MAR-APR	1960	111	I. E. AND MATHEMATICS--DEPARTMENT HEAD LEVEL	MR WITHER
335	MAR-APR	1955	14	THE MATERIALS HANDLING FUNCTION	E RICHMAN
335	SEP	1949	6	MATERIAL HANDLING FOR JOB SHOP PRODUCTION	JW BRAYTNER

CODE NUMBER IS 340 MATERIAL HANDLING THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
340	MAR-APR	1955	12	SEQUENCE ANALYSIS FOR FUNCTIONAL LAYOUT	ES BUFFA

CODE NUMBER IS 350 MATERIAL HANDLING EQUIPMENT DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
350	NOV	1967	632	HUMAN FACTORS IN DESIGNING CONTROL AMBIENT SYSTEM	DOXIE-JLLOM
350	NOV-DEC	1960	488	NON-REVERSING LOOP TYPE CONVEYORS SYSTEMS	WR HELGSON
350	NOV-DEC	1960	459	DESIGNING IRREVERSIBLE OVERHEAD LOOP CONVEYORS	TT KWO

CODE NUMBER IS 355 MAINTENANCE

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
355	SEPT	1966	480	AN ANALYSIS OF MAINTENANCE PROCEDURES	IW KABAK
355	SEPT	1966	461	TOWARD A SYSTEMATIC MAINTENANCE PROGRAM	L MANY
355	SEP-OCT	1965	321	PREVENTATIVE MAINTENANCE POLICY SELECTION	JA PARSONS
355	NOV-DEC	1964	297	OPTIUMLIFE OF AUTOMOBILE FLEET	JF BRENNEN
355	SEP-OCT	1964	272	I.E. AT THE PORT OF NEW YORK AUTHORITY	JR SHELTON
355	JAN-FEB	1964	30	THE MAINTENANCE GAME	F CAMPBELL
355	NOV-DEC	1963	324	MANAGEMENT AND CONTROL OF R AND D EQUIPMENT	FC WINTER
355	MAY-JUN	1963	115	MONTE CARLO- SETTING MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
355	MAR-APR	1963	80	THE SETTING OF MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
355	NOV-DEC	1962	480	ORGANIZATION-THE MAINTENANCE WORKFORCE	JM BEAUCHAM
355	JUL-AUG	1962	237	SEQUENTIAL PROCEDURE FOR UTILIZATION ANALYSIS	GM PARKS
355	MAR-APR	1962	105	CYCLIC SERVICING OF SEMIAUTOMATIC MACHINES	RW CONWAY
355	NOV-DEC	1960	471	FORECASTING AIRCRAFT ENGINE MAINTENANCE	JJ MODER
355	JUL-AUG	1959	303	CYCLIC SERVICING	TF OCONNOR
355	JAN-FEB	1958	28	ASSIGNMENT OF WORKERS-SERVICING AUTOMATIC MACH.	DC PALM

CODE NUMBER IS 360 PLANT LOCATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
360	JAN	1967	90	LINEARLY CONSTRAINED NONLINEAR OPTIMIZATION	M KLEIN
360	JAN-FEB	1963	18	SYMBOLIC LOGIC AND PLANT LOCATION	IL REIS

CODE NUMBER IS 365 PLANT DESIGN AND CONSTRUCTION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
365	NOVBR	1966	552	PROBABILISTIC LONG-RANGE PLANNING	AW WORTHAM
365	SEP	1954	26	ROLE OF PLANT LAYOUT AND DESIGN	E RICHMAN

CODE NUMBER IS 370 SAFETY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
370	NOV-DEC	1962	475	LANYARD CONFIGURATIONS-HANDLING OF TOOLS	JA DINAN
370	JAN-FEB	1959	12	SAFETY PERFORMANCE MEASUREMENT	TH ROCKWELL
370	SEP	1949	16	DANGER	CARROLL

CODE NUMBER IS 380 TRANSPORTATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
380	JAN	1967	3	COMPUTER SIMULATION OF RR TRANSPORT OPERATIONS	FA KOOMANOF
380	NOVBR	1966	544	DESIGN OF MASS TRANSPORTATION FACILITIES	WC GIFFIN

CODE NUMBER IS 400 APPLIED PSYCHOLOGY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
400	JAN	1967	20	SUBJECTIVE DATA IN DECISION THEORY	GD SELF
400	JUL-AUG	1958	249	ENGINEERING METEOROLOGY	JJ WORTH

CODE NUMBER IS 405 MOTIVATION AND PSYCHOLOGICAL ASPECTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
405	DEC	1967	745	HUMAN JUDGMENT IN MANAGEMENT DECISION ANALYSIS	WR KING
405	OCT	1967	576	INDUSTRIAL CHANGE-CHALLENGE AND OPPORTUNITY	ANDERSON
405	SEPT	1967	521	THE USE OF SUBORDINANT PARTICI IN DECISION MAKING	JR GALBRAIT
405	JUNE	1967	354	AN EMPIRICAL STUDY OF SCHEDULING DECISION BEHAVIO	FOX-KRIEBEL
405	MAY	1967	293	APPLICATIONS OF BEHAVIORAL SCIENCE TO I. E.	RL RETKE
405	APR	1967	266	SOME MOTIVATIONAL DETERMINANTS OF JOB PERFORMANCE	JR GALBRAIT
405	NOVBR	1966	548	RELEVANCE OF BEHAVIORAL SCIENCE RESEARCH	JA RICHARDS
405	OCTOBER	1966	503	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
405	SEPT	1966	485	SUPERVISORY INVOLVEMENT IN COST REDUCTION	W PEDOR
405	JUNE	1966	318	MUSIC AND OTHER AUDITORY BACKGROUNDS	GK POOCK
405	MAY	1966	243	MANUFACTURING ASSEMBLY INSTRUCTIONS	SA KONZ
405	MARCH	1966	163	EFFECTS - PACED AUDIO-RHYTHM - REPETITIVE MOTION	JA CONTE
405	NOV-DEC	1965	368	INVESTIGATION-OPERATOR-VENTILATION-WORK LOADS	RA DUDEK
405	MAY-JUN	1965	198	JOBSATISFACTION AND INDUSTRIAL MORALE	P APPLEWHIT
405	NOV-DEC	1963	297	HUMAN FACTORS--SYSTEM EFFECTIVENESS	RE KINCH
405	MAR-APR	1963	72	CAN WE TRAIN MORE EFFECTIVELY	J GOLDMAN
405	MAY-JUN	1962	162	VALIDITY OF PREDETERMINED ELEMENTAL TIME SYSTEMS	HO DAVIDSON
405	MAY-JUN	1962	150	WORKPLACE DEMENSION AND PHYSIOLOGICAL COST	WR HUDSON
405	SEP-OCT	1961	349	WAGE INCENTIVES AND HUMAN RELATIONS	DS BEACH
405	JUL-AUG	1961	263	WORK SIMPLIFICATION IN RESEARCH	JS HERRICK
405	MAY-JUN	1960	211	AUDITORY VISUAL DISTURBANCES ON WORK MEASUREMENT	LE DAVIS
405	SEP-OCT	1959	386	THE ART OF METHODS ENGINEERING	CW GUYATT
405	MAY-JUN	1959	180	MEASURING PHYSIOLOGICAL COST OF WORK	JH GREENE
405	SEP-OCT	1958	439	JOB DESIGN	RN LEHRER
405	SEP-OCT	1958	435	PSYCHOLOGICAL ASPECTS	ND WARREN
405	SEP-OCT	1958	426	MOTIVATING ENGINEERS	RS BELL
405	SEP-OCT	1958	423	DRIVE THEM OR LEAD THEM	ME LUNDIN
405	SEP-OCT	1958	417	FUNCTIONAL SUPERVISION	HL CODERRE
405	JUL-AUG	1955	24	INCENTIVE BY CHANCE-PART 1	ML SMITH
405	MAY-JUN	1955	3	EMPLOYEE MOTIVATION THROUGH FINANCIAL MEANS	P CAZROLL
405	JUL	1954	19	ATTITUDED AND PRODUCTIVITY	GB ARTHUR
405	MAY	1954	16	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
405	MAR	1954	3	THOSE ANNOYING HUMAN FACTORS	KC WAGNER
405	AUG	1953	11	A MISSING INGREDIENT	WR MEREDITH

CODE NUMBER IS 410 PHYSIOLOGICAL ASPECTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
410	NOVBR	1966	594	ERGONOMICS - STUDY OF WORKER FATIGUE	CL KERKHOVE
410	NOVBR	1966	537	MFG PROCESSES IN BIOMEDICAL ENGINEERING	JJ HARPER
410	JULY	1966	366	PHYS. INVESTIGATION - REP. SEDENTARY WORK	MM AYOUB
410	JUNE	1966	318	MUSIC AND OTHER AUDITORY BACKGROUNDS	GK POOCK
410	NOV-DEC	1965	368	INVESTIGATION-OPERATOR-VENTILATION-WORK LOADS	RA DUDEK
410	MAY-JUN	1962	150	WORKPLACE DEMENSION AND PHYSIOLOGICAL COST	WR HUDSON
410	JAN-FEB	1962	15	MEASURING PHYSIOLOGICAL COST OF DYNAMIC WORK	WR HUDSON
410	NOV-DEC	1961	399	ORIGIN AND SIGNIFICANCE OF PERCEPTION THEORY	AM GEOFFRIO
410	SEP-OCT	1961	317	FACTORS ON BODY MEMBERS ACCELERATION	D FRANZ
410	JUL-AUG	1961	243	OPERATIONAL METHODOLOGY-PHYSIOLOGICAL COSTS	DC EKEY
410	JAN-FEB	1961	48	HUMAN ENGINEERING--I,E. CONCEPTS	HJ LAVENDER
410	JUL-AUG	1960	346	TOWARD A UNIFIED CONCEPT OF JOB DESIGN	ES BUFFA
410	SEP-OCT	1959	373	PHYSIOLOGICAL APPRAISAL-PRINCIPLES-MOTION ECONOMY	HT AMRINE
410	JUL-AUG	1959	312	DESIGN OF FORCE PLATFORM-WORK MEASUREMENT	JH GREENE
410	MAY-JUN	1959	180	MEASURING PHYSIOLOGICAL COST OF WORK	JH GREENE
410	MAR-APR	1959	99	MEASURING PHYSICAL EFFORT	I INGENOHL
410	NOV-DEC	1958	506	HUMAN ENGINEERING	CG SCHNORR
410	JUL-AUG	1958	249	ENGINEERING METEOROLOGY	JJ WORTH
410	MAR-APR	1958	128	FORCE PLATFORM-- I. E. TOOL	WM MORRIS
410	JAN-FEB	1958	58	THE U N O P A R	G NADLER
410	JAN-FEB	1958	3	FRESH LOOK-PRINCIPLES OF MOTION ECONOMY	RN BLAIR
410	JUL-AUG	1957	233	ALLOWING IN TIME STANDARDS FOR WEIGHT HANDLED	ME MUNDEL
410	NOV-DEC	1956	300	HEART RATE AND THE INTENSITY OF WORK	HH YOUNG
410	JUL-AUG	1956	168	A NEW CONCEPTUAL APPROACH IN WORK STUDY	JA WILLIAMS
410	MAR-APR	1956	73	HYPER-AUDIO PULSE TRIGGERED INPUT DEVICE	C RAND
410	MAY	1952	8	FATIGUE AND TRAINING	AB SEGUR

CODE NUMBER IS 415 SOCIOLOGICAL ASPECTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
415	SEPT	1967	530	INDUSTRIAL ENGINEERING AND SOCIO-TECHNICAL SYSTEM	PB VAILL
415	MAR	1967	223	DEPERSONALIZATION - IMPLICATIONS FOR BANK EMPL	DJ CHAMPION
415	NOVBR	1966	548	RELEVANCE OF BEHAVIORAL SCIENCE RESEARCH	JA RICHARDS
415	AUGUST	1966	442	PAROLE - DECISION UNDER UNCERTAINTY	DE CLAPP
415	JUNE	1966	302	DESIGN OF TASK-ORIENTED SOCIAL STRUCTURES	JI WEINDLIN
415	NOV-DEC	1965	381	EFFECT OF SOCIAL PRESSURE ON DECISION MAKING	S KONZ
415	JUL-AUG	1961	263	WORK SIMPLIFICATION IN RESEARCH	JS HERRICK
415	JAN-FEB	1956	24	AN ECONOMIST LOOKS AT AUTOMATION	SC SUFRIN
415	MAR-APR	1955	17	WHY NOT AUTOMATON CONFORMITY	EE JENNINGS

CODE NUMBER IS 420 BIOMECHANICS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
420	SEP-OCT	1961	317	FACTORS ON BODY MEMBERS ACCELERATION	D FRANZ
420	JUL-AUG	1961	243	OPERATIONAL METHODOLOGY-PHYSIOLOGICAL COSTS	DC EKEY
420	JAN-FEB	1961	48	HUMAN ENGINEERING--I,E. CONCEPTS	HJ LAVENDER
420	JUL-AUG	1959	318	INDEPENDENCE-PACE RATING VS WEIGHT HANDLED	CB GAMBRELL
420	JUL-AUG	1959	312	DESIGN OF FORCE PLATFORM-WORK MEASUREMENT	JH GREENE
420	MAR-APR	1959	99	MEASURING PHYSICAL EFFORT	I INGENOHL
420	NOV-DEC	1958	506	HUMAN ENGINEERING	CG SCHNORR
420	MAR-APR	1958	128	FORCE PLATFORM-- I. E. TOOL	WM MORRIS
420	JAN-FEB	1958	58	THE U N O P A R	G NADLER
420	NOV-DEC	1956	300	HEART RATE AND THE INTENSITY OF WORK	HH YOUNG
420	MAR-APR	1956	73	HYPER-AUDIO PULSE TRIGGERED INPUT DEVICE	C RAND

CODE NUMBER IS 425 ARBITRATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
425	OCT	1967	605	GRIEVANCE ARBITRATION AND THE INDUSTRIAL ENGINEER	R PRESGRAV
425	MAY	1967	324	THE ROLE OF LABOR IN SWEDEN	J LOFBLAD
425	SEP-OCT	1964	249	UNIONS AND I.E. POLICIES AND PRACTICES	B GOTTLIEB
425	JAN-FEB	1962	42	ARBITRATORS VIEW OF THE INDUSTRIAL ENGINEER	P SEITZ
425	JUL-AUG	1961	239	THE SUPREME COURT AND ARBITRATION	CA WERNER
425	MAY-JUN	1960	231	IND. ENGG.,INCENTIVES SYSTEMS, AND CONTRACT	CA WERNER
425	NOV	1953	16	HANDLING GRIEVANCES	R ROULSTON
425	NOV	1953	14	MEDIATION AND CONCILIATION	WA MAGGIOLO
425	NOV	1953	8	PREPARING FOR ARBITRATION	JN BRADEN

CODE NUMBER IS 430 COLLECTIVE BARGAINING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
430	SEP-OCT	1964	249	UNIONS AND I.E. POLICIES AND PRACTICES	B GOTTLIEB
430	SEP-OCT	1964	245	I.E. AT WAGNER CASTINGS	C GEHRT
430	MAR-APR	1963	98	WHAT INDUSTRIAL ENGINEERING MUST FURNISH UNION	CA WERNER
430	JUL-AUG	1961	239	THE SUPREME COURT AND ARBITRATION	CA WERNER
430	MAY-JUN	1960	231	IND. ENGG.,INCENTIVES SYSTEMS, AND CONTRACT	CA WERNER
430	NOV-DEC	1958	489	WHY UNIONS OPPOSE MANG. DETERMINED PERFORMANCE	WR HUDSON
430	NOV-DEC	1958	479	TRADE UNIONS PHILOSOPHY WAGE INCENTIVE SYSTEMS	N KOBERT
430	SEP-OCT	1957	288	RELATIONSHIP COLLECTIVE BARGAINING AND IND ENGG	W GOMBERG
430	JAN-FEB	1956	5	TIMESTUDY AND INCENTIVES CLAUSES-UNION CONTRACTS	P CARROLL
430	NOV	1953	16	HANDLING GRIEVANCES	R ROULSTON
430	NOV	1953	14	MEDIATION AND CONCILIATION	WA MAGGIOLO
430	NOV	1953	8	PREPARING FOR ARBITRATION	JN BRADEN

CODE NUMBER IS 435 LABOR

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
435	MAY	1967	325	SWEDISH UNIONS AND MTM	K NORDGREN
435	MAY	1967	324	THE ROLE OF LABOR IN SWEDEN	J LOFBLAD
435	JUL-AUG	1964	176	LEARNING CURVE - CASE HISTORY	JL KOTTLER
435	SEP-OCT	1957	279	LABOR LOOKS AT AUTOMATION	JD SCHALLER
435	JAN-FEB	1956	5	TIMESTUDY AND INCENTIVES CLAUSES-UNION CONTRACTS	P CARROLL
435	MAY	1952	10	INCENTIVES PROBLEMS AS RELATED TO UNION CONTRACTS	GJ ANYON

CODE NUMBER IS 440 TRAINING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
440	NOV	1967	658	MANUFACTURING ASSEMBLY INSTRUCTIONS-PART 3	KONZ-ET-AL
440	JAN	1967	63	MANUFACTURING ASSEMBLY INSTRUCTIONS	SA KONZ
440	JUL-AUG	1965	282	BUSINESS GAMES IN MANAGEMENT TRAINING	RK WILKINSO
440	MAR-APR	1965	139	HUMAN CAPITAL BUDGETING ON TRAINING INVESTMENT	JH DOTY
440	MAR-APR	1965	94	PROGRAMMED LEARNING CONCEPTS PERFORMANCE RATING	B DAS
440	MAR-APR	1963	72	CAN WE TRAIN MORE EFFECTIVELY	J GOLDMAN
440	MAY-JUN	1960	247	WORK MEASUREMENT IN THE POST OFFICE	GB BAILEY
440	SEP-OCT	1959	355	COMPETITIVE MANAGEMENT SIMULATION	CJ CRAFT
440	SEP-OCT	1959	347	MGT. AND I. E. IN THE COAL INDUSTRY	DL FRANCIS
440	JUL-AUG	1959	261	WORK STANDARDS-STATISTICAL TIME ANALYSIS	S SMITH
440	JAN-FEB	1959	3	INDUSTRIAL ENGINEERING-TRAINING FOR MANAGEMENT	HB MAYNARD
440	MAY	1952	8	FATIGUE AND TRAINING	AR SEGUR

CODE NUMBER IS 445 LEARNING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
445	NOV	1967	658	MANUFACTURING ASSEMBLY INSTRUCTIONS-PART 3	KONZ-ET-AL
445	APR	1967	248	ESTIMATING THE PARAMETERS OF THE STARTUP MODEL	N BALOFF
445	MAR	1967	219	PROD. SCHEDULING BY DYNAMIC PROGRAMMING, LEARNING	BC SPRADLIN
445	JAN	1967	42	PREDICTION OF LEARNING RATES FOR MANUAL OPNS	WM HANCOCK
445	AUGUST	1966	410	LEARNING CURVE CONCEPT - MISAPPLICATIONS	SL YOUNG
445	FEB	1966	92	LEARNING CYCLE CALCULATOR	GA SHATTUCK
445	JAN	1966	25	START-UPS IN MACHINE-INTENSIVE PRODUCTION SYSTEMS	N BALOFF
445	NOV-DEC	1965	398	THE MAINTENANCE PROGRESS FUNCTION	JG KNEIP
445	SEP-OCT	1965	306	INFORMATION THEORY AND INDUSTRIAL LEARNING	LW HART
445	JUL-AUG	1965	260	AN I.E. SITUATION-AN ACTIVE MAZE	AB DRUI
445	MAR-APR	1965	94	PROGRAMMED LEARNING CONCEPTS PERFORMANCE RATING	B DAS
445	JUL-AUG	1964	176	LEARNING CURVE - CASE HISTORY	JL KOTTLER
445	MAR-APR	1963	72	CAN WE TRAIN MORE EFFECTIVELY	J GOLDMAN
445	JUL-AUG	1962	253	MANUFACTURING PROGRESS FUNCTION NOMOGRAPH	PB METZ
445	NOV-DEC	1961	409	LEARNING CURVE THEORY-SETTING MANAGEMENTS GOALS	JM WHITE
445	JUL-AUG	1961	267	INFORMATION CONTENT ANALYSIS	DK ROSS
445	MAR-APR	1961	108	MANUFACTURING IMPROVEMENT CURVES--MULTI-PRODUCT	PF WILLIAMS
445	JUL-AUG	1960	317	NEW CONCEPTS OF THE LEARNING CURVE	EB COCHRAN
445	NOV-DEC	1959	450	AN UNUSUAL WORK SAMPLING APPLICATION	JA RITCHEY
445	MAY-JUN	1959	203	PREDETERMINED LEARNING CURVES-CLERICAL OPERATIONS	MD KILBRIDG
445	JAN-FEB	1959	39	THE MANUFACTURING PROGRESS FUNCTION	RW CONWAY
445	MAY-JUN	1958	187	OPERATOR PERFORMANCE STUDIES-ONE-PLANE MOTION	J GOLDMAN
445	MAY-JUN	1958	173	COST-QUALITY RELATIONSHIP IN MANUFACTURING	RR COLE
445	JAN-FEB	1956	5	TIMESTUDY AND INCENTIVES CLAUSES-UNION CONTRACTS	P CARROLL

CODE NUMBER IS 450 JOB EVALUATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
450	OCT	1967	605	GRIEVANCE ARRITRATION AND THE INDUSTRIAL ENGINEER	R PRESGRAV
450	NOV-DEC	1960	497	TEST OF TWO ASSUMPTIONS--JOB EVALUATION	TE BARTLETT
450	JUL-AUG	1960	287	RESULTS OF AN IND. ENGG. STUDY	RJ REUTER
450	MAR-APR	1959	99	MEASURING PHYSICAL EFFORT	I INGENOHL
450	SEP-OCT	1958	439	JOB DESIGN	RN LEHRER
450	SEP-OCT	1957	283	MATHEMATICAL MODEL FOR JOB EVALUATION	TE BARTLETT
450	SEP-OCT	1955	30	MERIT RATING-FOR FRILL OR FOR FUNCTION	E BURGER
450	JAN-FEB	1955	3	JOB DESIGN	LE DAVIS
450	SEP	1954	8	PERFORMANCE RATING USING S A M FILMS	RO SWAIM
450	JUL	1954	8	PREREQUISITE TO WAGE INCENTIVES	JM GALEY
450	JAN	1954	14	SPEED RATING, CONSISTENCY IN	RG CARSON,
450	JAN	1954	5	RATING PROCEDURES, TIME STUDY	A ABRUZZI
450	AUG	1953	9	THE INDUSTRIAL ENGINEERING AUDIT	HR NISSLEY

CODE NUMBER IS 455 WAGE INCENTIVE PLANS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
455	JULY	1967	440	QUALITY INCENTIVE BASED ON ACCEPTANCE SAMPLING	NANDI-NAIR
455	JUNE	1966	313	INCENTIVES AND THE GARMENT INDUSTRY	M LOKIEC
455	NOV-DEC	1965	356	THE CASE AGAINST INCENTIVES	EB WAYMOUGH
455	JUL-AUG	1965	260	AN I.E. SITUATION-AN ACTIVE MAZE	AB DRUI
455	JAN-FEB	1965	56	INCENTIVE WHOSE PRODUCTION IS MACHINED CONTROLLED	JR BURTON
455	JAN-FEB	1964	21	INCENTIVE COVERAGE PERFORMANCE CONTROL SYSTEM	ME BROWSON
455	JAN-FEB	1963	41	WAGE INCENTIVES	TF O CONNOR
455	JUL-AUG	1962	264	SIMULATION-WAGE INCENTIVES TO MULTIPLE MACHINES	AR BURGESS
455	NOV-DEC	1961	428	SIMULATION-WAGE INCENTIVES TO MULTIPLE MACHINES	WJ JOHNSON
455	SEP-OCT	1961	349	WAGE INCENTIVES AND HUMAN RELATIONS	DS BEACH
455	MAY-JUN	1960	231	IND. ENGG.,INCENTIVES SYSTEMS, AND CONTRACT	CA WERNER
455	NOV-DEC	1959	461	NOTES ON INDUSTRIAL ENGINEERING IN EUROPE	TE FOUSNER
455	NOV-DEC	1959	457	INCENTIVE WAGE PRACTICE FOR RESTRICTED WORK	M HALTY
455	SEP-OCT	1959	347	MGT. AND I. E. IN THE COAL INDUSTRY	DL FRANCIS
455	MAR-APR	1959	114	LABOR INCENTIVES-FAILURE AND SUCCESS	JM COX
455	NOV-DEC	1958	479	TRADE UNIONS PHILOSOPHY WAGE INCENTIVE SYSTEMS	N KOBERT
455	SEP-OCT	1957	275	STATISTICAL PROCEDURES IN STANDARDS AUDITING	PE GREEN
455	MAY-JUN	1957	150	INCENTIVE WAGE PRACT FOR RESTRICTED WORK	JC SCHEIB
455	SEP-OCT	1956	236	WAGE INCENTIVES FOR INSPECTION	FW LAMBROU
455	JUL-AUG	1956	185	MULTIPLE FACTOR INCENTIVES--PROCESS INDUSTRIES	JF EMERSON
455	SEP-OCT	1955	33	INCENTIVE BY CHANCE-PART 2	RW ARBOE
455	JUL-AUG	1955	24	INCENTIVE BY CHANCE-PART 1	ML SMITH
455	MAY-JUN	1955	3	EMPLOYEE MOTIVATION THROUGH FINANCIAL MEANS	P CAZROLL
455	JAN-FEB	1955	17	NOMOGRAPHY IN WAGE INCENTIVES	WD JONES
455	JUL	1954	19	ATTITUDED AND PRODUCTIVITY	GB ARTHUR
455	JUL	1954	8	PREREQUISITE TO WAGE INCENTIVES	JM GALEY
455	NOV	1953	12	NEGOTIATING INCENTIVES SYSTEMS	PW DEUBERY
455	NOV	1953	10	GAINING WORKER ACCEPTANCE OF INCENTIVES	LR SAYLES
455	NOV	1952	4	WAGE UNCENTIVES IN A FOUNDRY	CJ PRUET
455	MAY	1952	10	INCENTIVES PROBLEMS AS RELATED TO UNION CONTRACTS	GJ ANYON
455	MAY	1951	6	HUMAN ENGINEERING- INCENTIVE PLAN	RK HOVEL

CODE NUMBER IS 460 SELECTION OF PERSONNEL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
460	DEC	1967	708	HOSPITAL STAFFING METHODOLOGIES-CONC ETS,DEVE,USE	KG BARTSCHT
460	JAN-FEB	1965	30	I.E. AT SOUTHERN CALIFORNIA GAS COMPANY	RL HENNESSY
460	SEP-OCT	1964	228	INDUSTRIAL ENGINEERING IN A TELEPHONE COMPANY	CW ANDERSON
460	MAY-JUN	1964	121	A JOB VACANCY QUEUE	CC PETERSON
460	JUL-AUG	1958	244	PERSONAL JOB ANALYSIS	HOLLINGSHEA
460	AUG	1953	11	A MISSING INGREDIENT	WR MEREDITH
460	NOV	1952	10	A NEW SELECTION ASSESSMENT TECHNIQUE	W LAMB

CODE NUMBER IS 500 ENGINEERING ECONOMICS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
500	DEC	1967	749	USEFUL TOOLS FOR ESTIMATING ECONOMIC JUSTIFICATUO	LE GREENE
500	OCT	1967	610	THE INTERDEPENDENCE OF PRODUCTIVE INVEST ON FINAN	RH BERNHARD
500	AUG	1967	517	BREAK EVEN ANALYSIS	EJ FERGUSON
500	AUG	1967	498	INCONS.OF THE SOPER AND STURMKAPLAN COND.OF RETUR	RH BERNHARD
500	NOVBR	1966	615	ECONOMIC EVALUATION OF RESEARCH AND DEVELOPMENT	AH RUBENSTE
500	NOV-DEC	1965	377	DIAL-A-FACTOR	SJ DODD
500	NOV-DEC	1964	316	EVALUATION OF THE FIELD OF ENGINEERING ECONOMY	CE BULLINGE
500	MAY-JUN	1964	133	EVALUATION OF THE FIELD OF ENGINEERING ECONOMY	M RADNOR
500	JUL-AUG	1962	207	ECONOMIC ANALYSIS-AID TO SYSTEM INSPECTION	HP HATRY
500	NOV-DEC	1961	375	ECONOMIC COMPARISON FOR ENGINEERING PROJECTS	JM ENGLISH
500	MAR-APR	1959	152	JUSTIFY LEASING OF TRUCKS AND AUTOMOBILES	EP DEGRAMO
500	SEP-OCT	1958	361	ECONOMIC ANALYSIS OF AUTOMATIC EQUIPMENT	RR MAYER
500	SEP-OCT	1955	22	ASSIGNMENT OF OPERATORS SERV AUTO MACHINES	RN FETTER
500	JUL-AUG	1955	20	IND. INVESTMENTS AND ENGG. ECONOMY THEORY	EH WEINWURM
500	JUL-AUG	1955	18	LABOR PRODUCTIVITY AND INDUSTRIAL EFFICIENCY	K HOLT
500	JUL-AUG	1955	11	ECONOMIC CONSEQUENCES OF AUTOMATION	WS BUCKINGH
500	JAN-FEB	1955	7	HOW TO CONTROL PRODUCTION COSTS	P CARROLL
500	SEP	1954	12	WHY TIME STUDY STANDARDS COST TOO MUCH	MR DORING
500	MAY	1954	14	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
500	MAY	1954	11	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
500	MAY	1954	9	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	KT KORN

CODE NUMBER IS 505 REPLACEMENT THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
505	AUGUST	1966	416	THE PLANT INVESTMENT DECISION	I HOROWITZ
505	MAY	1966	275	DYNAMIC MODEL FOR ANALYSIS OF EXPANSION	JM WHITE
505	NOV-DEC	1965	362	OPTIMUM MEAN LIFE OF PHYSICAL PLANT	JF BRENNAN
505	NOV-DEC	1964	297	OPTIUMLIFE OF AUTOMOBILE FLEET	JF BRENNEN
505	JUL-AUG	1964	201	INFLATION-PRODUCTIVITY ON MACHINE REPLACEMENT	PM GHARE
505	MAR-APR	1964	107	TO REBUILD OR REPLACE MAJOR INDUSTRIAL EQUIPMENT	KG CLARE
505	MAY-JUN	1963	115	MONTE CARLO- SETTING MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
505	MAR-APR	1963	80	THE SETTING OF MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
505	JAN-FEB	1962	19	DISCOUNT METHODS FOR EXPENDITURE EVALUATION	RH BERNHARD
505	JUL-AUG	1960	336	EFFECT OF INFLATION ON REPLACEMENT	HG THUESEN
505	SEP-OCT	1959	352	OBSOLESCENCE AND ECONOMIC LOT SIZE	AJ GRADWOHL
505	JUL-AUG	1958	254	COMPUTING MACHINES--RENT OR BUY	WH STARBUCK
505	JAN-FEB	1958	43	THEORY AND PRACTICE IN EQUIPMENT REPLACEMENT	RR MAYER
505	MAY-JUN	1957	184	MAPI FORMULA EST FUNC OR ANAL MODEL	HO DAVIDSON
505	NOV-DEC	1956	283	TOPICS ON THE M A P I FORMULA	RR OREVSTEE
505	NOV-DEC	1955	34	ANOTHER APPROACH TO REPLACEMENT ANALYSIS	RW PINGER
505	JAN-FEB	1955	11	MACHINE REPLACEMENT ANALYSIS	RO SWALM
505	MAY	1951	4	SHOULD WE REPLACE THIS MACHINE	FM GRYNA

CODE NUMBER IS 510 AMORTIZATION THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
510	OCT	1967	569	A BRIEF HISTORY OF INTEREST CALCULATIONS	GW SMITH
510	MAR-APR	1965	115	DISCOUNT FUNCTION COMPARING ECONOMIC ALTERNATIVES	JM ENGLISH
510	NOV-DEC	1963	342	LIFE TABLES BASED ON TRUNCATED NORMAL	S FASHINDER
510	JUL-AUG	1962	263	RESULTS OF THE CONTINUOUS DISCOUNTING PROCESS	LA JOHNSON

CODE NUMBER IS 515 INTEREST RATE CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
515	NOV-DEC	1965	377	DIAL-A-FACTOR	SJ DODD
515	SEP-OCT	1965	334	COMPUTER PROGRAM COMPOUND INTEREST FACTORS	ISU FANG
515	MAY-JUN	1965	201	CUTOFF RATE FOR INTERNAL RATE OF RETURN	RH BERNHARD
515	MAR-APR	1965	115	DISCOUNT FUNCTION COMPARING ECONOMIC ALTERNATIVES	JM ENGLISH
515	JAN-FEB	1965	70	INTERNAL RATE OF RETURN FOR A PROPOSED INVESTMENT	S KAPLAN
515	JAN-FEB	1964	9	CHANGES IN TAX LAWS -INVESTMENT DECISIONS	MM DRYDEN
515	MAY-JUN	1963	125	ECONOMIC DESIGN FOR CONTROL DECISIONS	NN BARISH
515	JUL-AUG	1962	232	ALLOCATION OF RESEARCH AND DEVELOPMENT FUNDS	I HOROWITZ
515	MAY-JUN	1962	194	TOOLING AND INVESTMENT DOLLARS IN EQUIPMENT	W TURNER
515	JAN-FEB	1962	48	RATE OF RETURN--CAPITAL EXPENDITURES	DV HEEBINK
515	JAN-FEB	1962	8	MATHEMATICAL MODELS FOR PUBLIC UTILITY RATES	RH RAY
515	NOV-DEC	1961	387	RATE OF RETURN-NONUNIFORM INCOME CASE	HS KRDSNOW
515	JUL-AUG	1960	336	EFFECT OF INFLATION ON REPLACEMENT	HG THUESEN
515	SEP-OCT	1959	339	LONG RANGE PLANNING-TECHNICAL INDUSTRIES	ME SALVESON
515	MAR-APR	1958	99	THE RATE OF RETURN ON AN INVESTMENT	RO SWALM
515	NOV-DEC	1956	283	TOPICS ON THE M A P I FORMULA	RB ORENSTEE
515	MAY	1954	7	PLANT INVESTMENT AND SURVEY RESULTS	EC KEACHIE

CODE NUMBER IS 520 RESOURCE ALLOCATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
520	AUG	1967	498	INCONS.OF THE SOPER AND STURMKAPLAN COND.OF RETUR	RH BERNHARD
520	JAN	1967	90	LINEARLY CONSTRAINED NONLINEAR OPTIMIZATION	M KLEIN
520	JAN	1967	58	ECONOMIC DESIGN OF SYSTEMS IN FLUCT. ENVIRONMENTS	BA KAMALUDD
520	NOVBR	1966	580	MULTI-PLANT MULTI-PERIOD ALLOCATION MODEL	RL OMALLEY
520	NOVBR	1966	577	RESEARCH IN PROCUREMENT AND INVENTORY OPNS	WJ FABRYCKY
520	NOVBR	1966	552	PROBABILISTIC LONG-RANGE PLANNING	AW WORTHAM
520	MAY	1966	275	DYNAMIC MODEL FOR ANALYSIS OF EXPANSION	JM WHITE
520	APRIL	1966	202	TWO MAJOR ISSUES - RATE OF RETURN - CAPTIAL INVES	GA FLEISCHE
520	FEB	1966	99	MATH MODELS - EVALUATING INVESTMENT STRATEGIES	WW THOMPSON
520	JAN	1966	7	DYNAMIC PROGRAMMING MODEL-PROD..DIST., STORAGE	WG SMITH
520	MAR-APR	1965	115	DISCOUNT FUNCTION COMPARING ECONOMIC ALTERNATIVES	JM ENGLISH
520	AUGUST	1966	402	RESOURCE ALLOCATION UNDER UNCERTAINTY	A REISMAN
520	NOV-DEC	1961	375	ECONOMIC COMPARISON FOR ENGINEERING PROJECTS	JM ENGLISH
520	JUL-AUG	1961	253	RESEARCH IN MANAGEMENT CONTROL SYSTEMS	JR HEYNE
520	JUL-AUG	1960	287	RESULTS OF AN IND. ENGG. STUDY	RJ BEUTER
520	MAY-JUN	1960	251	RESEARCH APPROACH-MANAGEMENT CONTROLS	AJ ROWE
520	JUL-AUG	1958	254	COMPUTING MACHINES--RENT OR BUY	WH STARBUCK
520	JUL-AUG	1955	27	THE TALE OF A COW	
520	SEP	1954	9	MEANING OF OPERATIONS RESEARCH	VC HARE, JR

CODE NUMBER IS 600 ORGANIZATION PLANNING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
600	MAY	1967	320	THE SYSTEMS CONCEPT IN MANAGEMENT	WR KING
600	MAR	1967	227	LINEAR PROG. AND MULTIPLE REGRESSION - EST. MAN.	RR THELWEL
600	JAN	1967	123	COMPLEX BEHAVIORAL MODELS IN REGNL AND ORG ANALYS	DL RAPHAEL
600	DEC	1966	633	INPUT/OUTPUT ANAL. OF ORG. W/ INTANGIBLE OUTPUTS	J MOUNDALEX
600	SEP-OCT	1960	378	THE REORGANIZATION CONTROVERSY	H UROW
600	NOV-DEC	1959	419	THE SCHEDULING OF ENGINEERING RESEARCH	R VILLERS
600	SEP-OCT	1958	371	MANAGEMENT PLANNING AND CONTROL	JD MCFADDEN
600	SEP-OCT	1958	369	ORGANIZATION PLANNING	CF BOWBOTHA
600	SEP-OCT	1958	314	CENTRAL ORGANIZATION AND CONTROL	RA FORBERG
600	JAN-FEB	1958	23	NEW ORGANIZATION ANALYSIS TECHNIQUES	IP LAZARUS
600	MAR	1954	7	POINT TOWARD A GOAL	P CARROLL
600	JUN	1949	8	COOPERATION BETWEEN TECHNICAL AND PROFESSIONAL	WG STANTON

CODE NUMBER IS 605 DECENTRALIZATION CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
605	MAR-APR	1956	63	INDUSTRIAL ENGINEERING--POST OFFICE DEPARTMENT	JC NICKLES
605	JAN	1954	8	CURRENT TRENDS IN ORGANIZATION	WB SCHAFFIR

CODE NUMBER IS 610 SOCIAL SCIENTISTS ASPECTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
610	NOVBR	1966	548	RELEVANCE OF BEHAVIORAL SCIENCE RESEARCH	JA RICHARDS
610	JUNE	1966	302	DESIGN OF TASK-ORIENTED SOCIAL STRUCTURES	JI WEINDLIN
610	NOV-DEC	1965	381	EFFECT OF SOCIAL PRESSURE ON DECISION MAKING	S KONZ
610	MAY-JUN	1961	163	PROFIT MAXIMIZATION AND INDUSTRIAL ENGINEERING	HE SMALLEY

CODE NUMBER IS 615 CONTROL DESIGNS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
615	AUG	1967	482	TOWARDS AN IMPROVED BASIS OF ESTIM AND CONTR.R-D	LS HILL
615	JAN-FEB	1963	49	INPUT OUTPUT THEORY TO PLANNING AND FORCASTING	JP HUBBELL
615	SEP-OCT	1958	413	SALES AND CONTRACTS	DL DRISCOLL
615	MAY-JUN	1956	122	QUALITY PLANNING AND CONTROL	FH GRYNA

CODE NUMBER IS 620 COMMUNICATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
620	MAR-APR	1965	131	COMMUNICATIONS,SEMANTICS,AND INFORMATION SYSTEMS	LS HILL
620	MAY-JUN	1964	115	A REVIEW OF FACILITY DESIGN MODELS	RC WILSON
620	MAY-JUN	1960	241	CROSS REFERENCING IND. ENGG. PROJECTS	KE ALDINGER
620	SEP-OCT	1955	10	IND ENGG APPLICATION COMM. INFORMATION THEORY	AB ROSENSTE
620	JUL	1954	4	WRITING AND READING	P CARROLL
620	MAY	1954	12	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
620	MAY	1954	11	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF

CODE NUMBER IS 625 INFORMATION THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
625	NOV	1967	458	MANUFACTURING ASSEMBLY INSTRUCTIONS-PART 3	KONZ-ET-AL
625	SEP-OCT	1965	306	INFORMATION THEORY AND INDUSTRIAL LEARNING	LW HART
625	MAR-APR	1965	131	COMMUNICATIONS,SEMANTICS,AND INFORMATION SYSTEMS	LS HILL
625	SEP-OCT	1964	277	IMPACT OF COMPUTERS ON THE PRACTICES OF I.E.	RL SMITH
625	SEP-OCT	1963	268	ROLE OF THE PLANT INDUSTRIAL ENGINEER	ED AYERS
625	MAR-APR	1963	67	DECISION MAKING ∗ARE N HEADS BETTER THAN ONE	DE PORTER
625	JUL-AUG	1961	267	INFORMATION CONTENT ANALYSIS	DK ROSS
625	MAY-JUN	1961	159	GAME-INFORMATION THEORTIC DECISION MODEL	RW LLEWELLY
625	NOV-DEC	1959	470	INFORMATION PROCESS ANALYSIS	RG CANNING

CODE NUMBER IS 630 ORGANIZATION DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
630	NOV-DEC	1964	302	THE CONSULTANTS CONTROBUTION TO I.E.	WF HYDE
630	SEP-OCT	1964	266	I.E. AS PRACTICED IN THE KODAK PARK	RJ ROHR
630	SEP-OCT	1964	241	I.E. IN AIR FORCE LOGISTICS	TR EVANS
630	SEP-OCT	1964	237	I.E. AT UNION BAG-CAMP PAPER COMPANY	RJ CUMMINGS
630	MAR-APR	1964	106	ON THE LOCATION OF MULTIPLE NEW FACILITIES	RL FRANCIS
630	JUL-AUG	1963	175	THEORY-MAINTENANCE OF CONTROL OF THE FIRM	RJ BEUTER
630	SEP-OCT	1960	421	INTERGRATION OF OPERATIONS RESEARCH INTO THE FIRM	AH RUBENSTE
630	SEP-OCT	1960	378	THE REORGANIZATION CONTROVERSY	H UROM
630	SEP-OCT	1959	347	MGT. AND I. E. IN THE COAL INDUSTRY	DL FRANCIS
630	SEP-OCT	1958	417	FUNCTIONAL SUPERVISION	HL CODERRE
630	SEP-OCT	1958	355	INDUSTRIAL DESIGN	MW BEST
630	SEP-OCT	1958	319	FACTORY ORGANIZATION AND APPLICATION	PS WILLARD
630	SEP-OCT	1958	314	CENTRAL ORGANIZATION AND CONTROL	RA FORBERG
630	JAN-FEB	1958	23	NEW ORGANIZATION ANALYSIS TECHNIQUES	IP LAZARUS
630	MAY-JUN	1956	122	QUALITY PLANNING AND CONTROL	FM GRYNA
630	JAN-FEB	1956	35	THE CHARACTERISTIC RATIO	AJ LEVY
630	NOV-DEC	1955	19	QUEUEING THEORY IN ORGANIZATION DESIGN	DG MALCOLM
630	NOV-DEC	1955	3	ORGANIZATION AND OPERATION OF THE AIIE	EL SLAGLE
630	SEP-OCT	1955	21	THE PROBLEM OF PRIDE	RB ROESSLE
630	JUL	1954	13	FUNCTIONS INDUSTRIAL MANAGEMENT ENGG.	KH SCHAFFIR
630	JAN	1954	19	RATIONALIZATION	PE AMNELL
630	JAN	1954	8	CURRENT TRENDS IN ORGANIZATION	WB SCHAFFIR
630	MAY	1953	8	MULTIDISCIPLINARY ANALYSIS OF ORGANIZATION	KT KORN
630	MAY	1952	6	PRODUCTIVITY - HERE AND ABROAD	E CLAGUE
630	DEC	1949	10	ENGINEERING OFFICE OPERATIONS	AM GOW
630	DEC	1949	4	ORGANIZATION CONTROL	D SUNDERLIN

CODE NUMBER IS 635 FINANCIAL PLANNING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
635	DEC	1967	696	TOTAL PROFIT IMPROVE THROUGH INTER-INDICES ANALYS	S SENTU
635	NOV	1967	640	THE IE IN HIS COMPANYS LONG RANGE FACILITIES PLAN	CJ KIEFER
635	AUG	1967	498	INCONS OF THE SOPER AND STURMKAPLAN COND OF RETUR	RH BERNHARD
635	NOV-DEC	1965	362	OPTIMUM MEAN LIFE OF PHYSICAL PLANT	JF BRENNAN
635	MAY-JUN	1965	186	PROFIT PROBABILITY ANALYSIS OF R+D EXPENDITURES	P GRAHAM
635	MAY-JUN	1965	164	DECISION THEORY APPROACH ENROLLMENT PREDICTION	AAB PRITSKE
635	MAY-JUN	1964	133	EVALUATION OF THE FIELD OF ENGINEERING ECONOMY	M RADNOR
635	MAR-APR	1964	100	LONG RANGE MODEL-NEW FIRM GROWTH MARKET	EJ DANIELS
635	NOV-DEC	1963	300	PRICE-COST-PLANT INVESTMENT DECISIONS	I HOROWITZ
635	MAY-JUN	1962	194	TOOLING AND INVESTMENT DOLLARS IN EQUIPMENT	W TURNER
635	JAN-FEB	1962	48	RATE OF RETURN--CAPITAL EXPENDITURES	DV HEEBINK
635	JAN-FEB	1962	19	DISCOUNT METHODS FOR EXPENDITURE EVALUATION	RH BERNHARD
635	SEP-OCT	1959	339	LONG RANGE PLANNING-TECHNICAL INDUSTRIES	ME SALVESON

CODE NUMBER IS 640 VALUE ENGINEERING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
640	SEP-OCT	1965	318	A CONTEXT FOR VALUE ENGINEERING	DL WALACE
640	JUL-AUG	1964	184	VALUE ENGINEERING	AS BUDWICK
640	JAN-FEB	1959	54	VALUE ENGINEERING ANALYSIS AND RELIABILITY	RH JACOBS
640	JUL-AUG	1955	27	THE TALE OF A COW	
640	SEP	1954	7	THE QUALITY BOGEYMAN	RL GEIGER

CODE NUMBER IS 650 ADMINSTRATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
650	OCT	1967	605	GRIEVANCE ARBITRATION AND THE INDUSTRIAL ENGINEER	R PRESGRAV
650	AUG	1967	482	TOWARDS AN IMPROVED BASIS OF ESTIM AND CONTR.R-D	LS HILL
650	OCTOBER	1966	526	DYNAMIC IND. ENG. ROLE IN THE ORGANIZATION	HA HAEFELE
650	JAN-FEB	1955	24	IND. ENGG. AND BUSINESS ADMINISTRATION	JV MCKENNA

CODE NUMBER IS 700 MATERIALS PROCESSING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
700	NOVBR	1966	598	SELECTION OF MANUFACTURING OPERATIONS	BW NIEBEL
700	MARCH	1966	157	DET. OPTIMUM CYCLE LENGTH - CUTTING TOOL	HA TAHA
700	NOV-DEC	1957	337	ECONOMICS-WORKED PERFORMED-NUMERICALLY CONTROLLED	TV ATWATER
700	JAN-FEB	1955	16	STAT. ANAL.AIDS PROCESS CONTROL	EH BARTEE

CODE NUMBER IS 705 TOOL ENGINEERING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
705	SEP-OCT	1961	338	I.E.--SETTING UP TAPE CONTROLLED FACILITY	LF HERDA

CODE NUMBER IS 720 PROCESS RESEARCH

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
720	NOV	1967	668	USE OF INVENTORIES FOR REDUCTION OF TR I LOSSES	RH BERNHARD
720	NOV	1967	632	HUMAN FACTORS IN DESIGNING CONTROL AMBIENT SYSTEM	DOXIE-JLLOM
720	NOV-DEC	1965	398	THE MAINTENANCE PROGRESS FUNCTION	JG KNEIP
720	SEP-OCT	1961	338	I.E.--SETTING UP TAPE CONTROLLED FACILITY	LF HERDA
720	JAN-FEB	1961	23	THE AIRCRAFT PROGRESS CURVE	A GARG
720	SEP-OCT	1959	364	LINEAR PROGRAMMING-PACKING INDUSTRY	JH GREENE
720	MAY-JUN	1956	116	RESEARCH PROBLEMS-- ROUTING AND SCHEDULING	JR JACKSON
720	MAY	1953	10	PROCESS ALLOWANCE FOR WORK STANDARDS	JS DWYER
720	NOV	1952	14	ENGINEERING IN THE FABRICATION INDUSTRIES	LM BOELTER

CODE NUMBER IS 730 MECHANIZATION AND AUTOMATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
730	MAR	1967	223	DEPERSONALIZATION - IMPLICATIONS FOR BANK EMPL	DJ CHAMPION
730	FEB	1967	159	DISCRETE PART MFG CONTROL BY DIGITAL COMPUTER	DD BEDWORTH
730	JUL-AUG	1965	237	DATA PROCESSING OF PATIENT MEDICAL RECORDS	GE MILLARD
730	SEP-OCT	1961	338	I.E.--SETTING UP TAPE CONTROLLED FACILITY	LF HERDA
730	NOV-DEC	1957	358	METHODS ENGINEERING AND AUTOMATION	RS RICE
730	NOV-DEC	1957	337	ECONOMICS-WORKED PERFORMED-NUMERICALLY CONTROLLED	TV ATWATER
730	SEP-OCT	1957	279	LABOR LOOKS AT AUTOMATION	JD SCHALLER
730	MAR-APR	1957	95	AUTOMATION AND TIME STANDARDS	BN ROTH
730	JUL-AUG	1956	179	AUTOMATION WITHOUT HEAVY INVESTMENT IN EQUIPMENT	VD SCHOELLE
730	JUL-AUG	1956	148	AN INDUSTRIAL ENGINEER LOOKS AT AUTOMATION	SA DERRY
730	JAN-FEB	1956	24	AN ECONOMIST LOOKS AT AUTOMATION	SC SUFRIN
730	SEP-OCT	1955	22	ASSIGNMENT OF OPERATORS SERV AUTO MACHINES	RN FETTER
730	JUL-AUG	1955	11	ECONOMIC CONSEQUENCES OF AUTOMATION	WS BUCKINGH

CODE NUMBER IS 740 INSPECTION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
740	MAR-APR	1965	101	SEQUENTIAL PROCESS CONTROL	CS REIGHTLE
740	MAR-APR	1959	138	CONTROL PROCEDURE--SUBJECTIVE EVALUATIONS	WG HOWE

CODE NUMBER IS 745 PRODUCT RESEARCH

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
745	JAN-FEB	1964	24	RELATIONSHIP GNP AND R AND D PREFORMED IN IND.	VS MYERS
745	JAN-FEB	1961	23	THE AIRCRAFT PROGRESS CURVE	A GARG
745	JUL-AUG	1957	215	I E LOOKS AT PRODUCTION DESIGNING	E WHITEHEAD

CODE NUMBER IS 800 PRODUCTION PLANNING AND CONTROL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
800	NOV	1967	691	PROJECT VISABILITY AND CONTROL BY VIS A PLAN	NH RANCK
800	JUNE	1967	361	THE LINE BALANCING PROBLEM	FREEMAN ET.
800	MAY	1967	306	INNOVATION AND CONFLICT IN INDUSTRIAL ENGINEERING	RA WEBBER
800	APR	1967	284	DETER. OF OPT. SHRINKAGE ALLOWANCE IN A JOB SHOP	WR GREGORY
800	JAN	1967	135	SIMULATION OF PRODUCTION AND DISTRIBUTION IN MILL	JA YERDW
800	JAN	1967	101	R AND D OF ANALYTICAL SYSTEMS TO REDUCE ASSY COST	TO PRENTING
800	JAN	1967	70	OPTIMIZATION MODELS FOR PRODUCTION LINES	HH YOUNG
800	JAN	1967	30	A CLINICAL STUDY OF SIMULATION	JL MCKENNEY
800	NOVBR	1966	598	SELECTION OF MANUFACTURING OPERATIONS	BW NIEBEL
800	NOVBR	1966	589	APPLICATION OF THE MAXIMUM PRINCIPLE	CL HWANG
800	JAN-FEB	1959	39	THE MANUFACTURING PROGRESS FUNCTION	RW CONWAY
800	NOV-DEC	1956	263	PRODUCTION PROGRAMMING	RE MCGARRAH
800	JUL-AUG	1955	18	LABOR PRODUCTIVITY AND INDUSTRIAL EFFICIENCY	K HOLT
800	MAY-JUN	1955	18	THE ASSEMBLY LINE BALANCING PROBLEM	ME SALVESON
800	JUN	1949	6	THE MARTIN SYSTEM OF PRODUCTION CONTROL	WH SNYDER

CODE NUMBER IS 805 INVENTORY CONTROL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
805	DEC	1967	677	COMPUTERIZED MANAGEMENT OF PRODUCTION CONTROL	KORN-LAMB
805	OCT	1967	617	A STOCKING RULE FOR BI-LEVEL INVENTORY SYSTEMS	BAKHRU-BAHA
805	SEPT	1967	560	INVENTORY RETURNS AND SPECIAL SALES	E NADDOR
805	JULY	1967	396	OBSERV. ON PHYSICAL INVENTORY AND STOCK ERROR	CK EMMA
805	JUNE	1967	365	REORDER POINT MODELS WITH NON-DEC. STOCK-OUT COST	YS CHANG
805	APR	1967	284	DETER. OF OPT. SHRINKAGE ALLOWANCE IN A JOB SHOP	WR GREGORY
805	APR	1967	260	HYBRID-ANALOG SIMULATION OF STOCHASTIC INVENTORY	CD LEWIS
805	JAN	1967	48	RECENT RESULTS IN INVENTORY THEORY	DL IGLEHART
805	NOVBR	1966	577	RESEARCH IN PROCUREMENT AND INVENTORY OPNS	WJ FABRYCKY
805	AUG	1966	449	ECONOMIC ORDER QUANTITIES-FURTHER SIMPLIFIED	I INGENOHL
805	JULY	1966	389	LOT SIZES AND SAFETY STOCK LEVEL	GL NEMHAUSE
805	JULY	1966	360	MULTIPRODUCT LOT SIZE DETERMINATION	JA PARSONS
805	JUNE	1966	327	SPACE-LIMITED AGG. INV. W/ PHASED DELIVERIES	ED HOMER
805	APRIL	1966	226	GENERAL DET. INV. MODEL - WAREHOUSE RESTRICTION	J BANKS
805	APRIL	1966	224	LINEAR INTERPOLATION - MULT ITEM INV. SYSTEM	ME BRENNER
805	MARCH	1966	141	COST MODEL - DET. SAMPLE SIZE - SIMULATION - INV	ME BRENNER
805	SEP-OCT	1965	328	CONVERSION TO COMPUTERIZED INVENTORY CONTROL	D.S. BUGBY
805	JUL-AUG	1965	277	MULTISOURCE PROCUREMENT AND INVENTORY MODEL	WJ FABRYCKY
805	JUL-AUG	1965	268	LOT SIZE STOCKS IN INVENTORY CONTROL	RR MAYER
805	MAY-JUN	1965	212	INVENTORY CONTROL IN N WAREHOUSES	V.R.K. RAO
805	MAR-APR	1965	123	PRIORITY DISPATCHING-WORK-IN-PROCESS INVENTORY	RW CONWAY
805	JAN-FEB	1965	64	MODEL FOR PRODUCTION AND INVENTORY PLANNING	SB SMITH
805	JAN-FEB	1965	48	OPTIMIZING CONTROL OF HOSPITAL INVENTORIES	R REED, JR.,
805	NOV-DEC	1964	310	SPARE PARTS INVENTORY-BULK VS ITEM CONTROL	D GROSS
805	JUL-AUG	1964	214	DESIGN DEVELOPMENT-MANUFACTURING SYSTEM SIMULATOR	WP SMITH
805	MAY-JUN	1964	151	ORDER STATISTICS TO INVENTORY CONTROL	I KABUS
805	MAR-APR	1964	95	SERVICE RATES EVALUATING INVENTORY CONTROL	GD COHEN
805	JAN-FEB	1964	44	ECONOMICAL ORDER QUANITIES USING SET UP COSTS	Y RUTENBERG
805	SEP-OCT	1963	238	MODEL FOR EXPONENTIALLY DECAYING INVENTORY	PM GHARE
805	MAR-APR	1963	91	MARKHOV CHAINS-SIMULATION INVENTORY SYSTEM	E NADDOR
805	JAN-FEB	1963	61	DEVIATION FROM THE ECONOMIC ORDER QUANITY	R WITHYCOMB
805	NOV-DEC	1962	503	REORDER POINTS-STOCHASTIS DEMAND -LEAD TIME	JY YU
805	NOV-DEC	1962	484	INVENTORY LIMITS-GROUPED PRODUCTION LINE	WP GOODE
805	NOV-DEC	1962	470	OPERATIONS RESEARCH-INVENTORY CONTROL-WAREHOUSE	MF SHAKUN
805	JUL-AUG	1962	245	QUEUEING SIMULATOR-INVENTORY LEVELS-SEQUENTIAL	K BARTEN
805	JUL-AUG	1962	219	FINISHED GOODS INVENTORY-DISTRIBUTION SYSTEM	CJ ANCKER
805	MAY-JUN	1962	154	INVENTORY REORDER POINTS--UNCERTAINTY	W GAVETT
805	MAR-APR	1962	126	INVENTORY MODEL-CLASS OF ASSIGNMENT PROBLEM	RJ CONNOR
805	MAR-APR	1962	109	INVENTORY ANALYSIS--HOSPITAL BLOOD SUPPLY-DEMAND	TH ROCKWELL
805	NOV-DEC	1961	417	SIMULATION-MULTI-ITEM PRODUCTION AND INVENTORY	AS MANNE
805	NOV-DEC	1961	406	SAMPLING-DETERMINE PRICE BREAK IN C-STOCK ITEMS	JM GAVETT
805	JAN-FEB	1961	32	INVENTORY REORDER POINTS--DEMAND AND LEAD TIME	DC EKEY
805	NOV-DEC	1960	509	DYNAMIC PROGRAMMING--INVENTORY CONTROL	A BHATIA
805	NOV-DEC	1960	484	MEASURING MANUFACTURING PERFORMANCE	TG HUGHES
805	SEP-OCT	1960	391	CLASSIFICATION OF INVENTORY CONTROL THEORY	TL NEWBERRY
805	JAN-FEB	1960	8	INVENTORY POLICIES--NUMERICAL APPROXIMATIONS	CE CLARK
805	JUL-AUG	1959	299	INVENTORYING THE UNKNOWN DEMAND	WT MORRIS
805	MAY-JUN	1959	201	PLANNED TRANSITION-MECHANIZED INVENTORY CONTROL	R REED, JR.
805	JAN-FEB	1959	32	INVENTORY CONTROL-ELECTRONIC DATA--AIF FORCE	L GAINES
805	SEP-OCT	1958	397	COMPUTERIZED PRODUCTION CONTROL	JT CLARK
805	JAN-FEB	1958	14	DECISION RULES FOR ALLOCATING INVENTORY TO LOTS	CC HOLT
805	NOV-DEC	1956	263	PRODUCTION PROGRAMMING	RE MCGARRAH
805	JUL-AUG	1956	174	SEQUENTIAL DECISIONING TECHNIQUES-OPTIMIZATION	R VASWANI

CODE NUMBER IS 810 FORECASTING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
810	SEPT	1967	585	SHORT TERM FORCASTING	ML RANDALL
810	SEPT	1966	474	BAYESIAN ADJ. OF SALES FORECASTS - MULTI-ITEM INV	GD COHEN
810	NOV-DEC	1965	385	EST. LONG RANGE FORECASTS-LABOR- SHIPPING CENTER	MS FRUCHTER
810	SEP-OCT	1965	314	ADAPTIVE CONTROL EXPONENTIAL SMOOTHING CONSTANT	WM CHOW
810	JAN-FEB	1965	64	MODEL FOR PRODUCTION AND INVENTORY PLANNING	SB SMITH
810	MAR-APR	1964	100	LONG RANGE MODEL-NEW FIRM GROWTH MARKET	EJ DANIELS
810	JAN-FEB	1963	49	INPUT OUTPUT THEORY TO PLANNING AND FORCASTING	JP HUBBELL
810	JUL-AUG	1962	223	A SUMMARY OF EXPONENTIAL SMOOTHING	AM GEOFFRIO
810	MAR-APR	1961	97	PROBABILITY IN FORECASTING AND PLANNING	CD FLAGLE
810	JUL-AUG	1955	8	FORECASTING PROB. IND. ENGG. S VIEWPOINT	RE MCGARRAH

CODE NUMBER IS 815 SCHEDULING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
815	NOV	1967	625	INTEGRATED MANAGEMENT INFORMATION SYSTEM	JOSS-POLK
815	OCT	1967	584	AN ALGORITHM FOR A MACHINE LOADING PROBLEM	CR GLASSEY
815	AUG	1967	466	A COMPAR OF SCHEDULING MODELS FOR CORRUGATOR PROD	CC PEGELS
815	JUNE	1967	354	AN EMPIRICAL STUDY OF SCHEDULING DECISION BEHAVIO	FOX-KRIEBEL
815	APR	1967	284	DETER. OF OPT. SHRINKAGE ALLOWANCE IN A JOB SHOP	WR GREGORY
815	MAR	1967	219	PROD. SCHEDULING BY DYNAMIC PROGRAMMING, LEARNING	BC SPRADLIN
815	JAN	1967	131	MAKE-SPAN SEQUENCING ON M-MACHINES	RA DUDEK
815	NOVBR	1966	572	3-DIMENSIONAL CUTTING STOCK PROBLEMS	K KORTANEK
815	JULY	1966	377	PROJECT RESOURCE BALANCING	CL MOODIE
815	JUNE	1966	308	A PROBABILITY BASED SEQUENCING ALGORITHM	WJ FARRYCKY
815	MAY	1966	260	PRODUCTION SCHEDULING UNDER SEASONAL DEMAND	RC VERGIN
815	APRIL	1966	217	MIN. COST SEQ. - N ORDERED JOBS, M ORDERED MACH	E LIGTENBE
815	MARCH	1966	119	DAILY AUTOMATIC RESCHEDULING TECHNIQUE	JL MARCHBAN
815	JAN-FEB	1965	34	ALGORITHM FOR PRODUCTION SCHEDULING PROBLEMS	GH BROOK
815	JUL-AUG	1963	220	ACTIVITY SEQUENCING--BIBLIOGRAPHY	LW HART,JR.
815	NOV-DEC	1962	503	REORDER POINTS-STOCHASTIC DEMAND -LEAD TIME	JY YU
815	JUL-AUG	1962	213	ALGORITHM FOR CRITICAL PATH SCHEDULING	A CHARNES
815	MAR-APR	1962	76	ACTIVITY LEVELS ON A CYCLICAL ARROW DIAGRAM	AR BURGESS
815	JAN-FEB	1962	30	COMPUTATIONAL TECHNIQUE-SCHEDULING PROBLEM	ME SALVESON
815	NOV-DEC	1960	471	FORECASTING AIRCRAFT ENGINE MAINTENANCE	JJ MODER
815	SEP-OCT	1960	383	MATHEMATICAL MODEL-PROD. SCHEDULING AIRCRAFT IND.	A BHATID
815	MAY-JUN	1960	221	EXPERIMENTAL INVESTIGATION-PRIORITY DISPATCHING	RW CONWAY
815	MAR-APR	1960	125	TOWARD A THEORY OF SCHEDULING	AJ ROWE
815	MAR-APR	1959	131	A SCHEDULING PROBLEM	LG MITTEN
815	MAR-APR	1959	118	CONSTRUCTING A LINEAR PROGRAMMING MODEL	PH RANDOLPH
815	JAN-FEB	1959	17	STATISTICAL SCHEDULING-PRODUCTION FACILITY	EP KRAAI
815	MAY-JUN	1958	217	TRAVEL CHARTING WITH REALISTIC CRITERIA	RW LLEWELLY
815	MAR-APR	1958	93	LINEAR DECISION RULES AND FREIGHT YARD OPERATIONS	HH WEIN
815	MAY-JUN	1956	116	RESEARCH PROBLEMS-- ROUTING AND SCHEDULING	JR JACKSON
815	NOV-DEC	1955	27	APPLICABILITY OF STAND. DATA FOR PROD.SCHEDULING	AJ ROWE
815	MAY-JUN	1955	18	THE ASSEMBLY LINE BALANCING PROBLEM	ME SALVESON
815	FEB	1953	3	A MATHEMATICAL THEORY OF PRODUCTION-PLAN SCHEDULE	ME SALVESON

CODE NUMBER IS 820 DISPATCHING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
820	JUL-AUG	1965	228	PRIORITY DISPATCHING JOB LATENESS IN A JOB SHOP	RW CONWAY
820	MAY-JUN	1960	221	EXPERIMENTAL INVESTIGATION-PRIORITY DISPATCHING	RW CONWAY
820	JAN-FEB	1960	3	STANDARDIZATION OF SURGICAL SERVICES	JV MCKENNA

CODE NUMBER IS 825 ROUTING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
825	FEB	1966	59	JOB SHOP SIMULATION OF ORDERS THAT ARE NETWORKS	DR TRILLING
825	JUL-AUG	1960	338	MARINE CONTAINERIZATION, CAUTION	GA FLEISHER

CODE NUMBER IS 830 PACKAGING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
830	JUNE	1966	324	PACKAGING LINE SPEED DETERMINATION	D RANKIN

CODE NUMBER IS 840 ANALYSIS AND MSMT TECHNIQUES FOR PLANNING AND CONTROL %SYSTEMS ENG.

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
840	DEC	1967	677	COMPUTERIZED MANAGEMENT OF PRODUCTION CONTROL	KORN-LAMB
840	AUG	1967	498	INCONS.OF THE SOPER AND STURMKAPLAN COND.OF RETUR	RH BERNHARD
840	AUG	1967	489	A COMPAR OF METHODS IN ESTAB CONFID INTER OF SYST	GJ SCHICK
840	JAN	1967	58	ECONOMIC DESIGN OF SYSTEMS IN FLUCT. ENVIRONMENTS	BA KAMALUDD
840	JAN	1967	22	QUANT. APPROACHES TO FACILITIES AND MFG PLANNING	RF MILLER
840	JAN	1967	14	RISK AND PERFORMANCE ANALYSIS IN DISTRIBUTION	GM PARKS
840	DEC	1966	633	INPUT/OUTPUT ANAL. OF ORG. W/ INTANGIBLE OUTPUTS	J MOUNDALEX
840	NOVBR	1966	544	DESIGN OF MASS TRANSPORTATION FACILITIES	WC GIFFIN
840	JAN	1966	25	START-UPS IN MACHINE-INTENSIVE PRODUCTION SYSTEMS	N BALOFF
840	JAN	1966	3	ZERO DEFECTS-DO IT RIGHT THE FIRST TIME	DE NEWNHAM
840	NOV-DEC	1964	291	UNDERSTANDING THE ENGINEERING DESIGN PROCESS	JM ENGLISH
840	JUL-AUG	1964	194	INTER STAGE STORAGE ON PRODUCTION LINE CAPACITY	HC FREEMAN
840	JUL-AUG	1964	181	OPTIMAL MARKETING STRAGETIES-LAGRANGE MULTIPLIERS	A REISMAN
840	NOV-DEC	1963	327	OPTIMUM OF ASSEMBLIES IN INTERMITTENT MANFUCTURIN	GSB SMITH
840	NOV-DEC	1963	300	PRICE-COST-PLANT INVESTMENT DECISIONS	I HOROWITZ
840	JUL-AUG	1963	197	OFFICE AUTOMATION AND THE INDUSTRIAL ENGINEER	IR HOOS
840	JUL-AUG	1963	186	CONTROL OF PRODUCTION IN A SMALL SHOP	RT COLE
840	NOV-DEC	1962	456	QUEUEING THEORY IN SETTING PRODUCTION STANDARDS	IL HAINES
840	JUL-AUG	1962	253	MANUFACTURING PROGRESS FUNCTION NOMOGRAPH	PB METZ
840	JUL-AUG	1962	219	FINISHED GOODS INVENTORY-DISTRIBUTION SYSTEM	CJ ANCKER
840	JUL-AUG	1962	207	ECONOMIC ANALYSIS-AID TO SYSTEM INSPECTION	HP HATRY
840	MAR-APR	1962	91	SYSTEMS DESIGN--BROADER ROLE OF I.E.	HG BRUNER
840	NOV-DEC	1961	409	LEARNING CURVE THEORY-SETTING MANAGEMENTS GOALS	JM WHITE
840	MAR-APR	1961	126	STATISTICS-DETERMINING PROCESS CAPABILITY	HG IRESON
840	MAR-APR	1961	108	MANUFACTURING IMPROVEMENT CURVES--MULTI-PRODUCT	PF WILLIAMS
840	MAR-APR	1961	97	PROBABILITY IN FORECASTING AND PLANNING	CD FLAGLE
840	JAN-FEB	1961	3	SYSTEM SIMPLIFICATION	WS TAYLOR
840	NOV-DEC	1960	451	CONTROL CHART APPROACH--MFG. EXPENSES	DJ DUFFY
840	JUL-AUG	1959	308	OPERATIONS RESEARCH IN MGT. PLANNING AND CONTROL	WJ MCGUIRE
840	MAY-JUN	1959	203	PREDETERMINED LEARNING CURVES-CLERICAL OPERATIONS	MD KILBRIDG
840	MAR-APR	1959	135	SYSTEMS ENGINEERING IN THE ENGINEERING CURRICULUM	DN CHORAFAS
840	NOV-DEC	1958	513	OPTIMUM SIZES ECON. FEASIB. SHIPPING CONTAINERS	JD CARRABIN
840	SEP-OCT	1958	411	IMPROVED MANUFACTURING CONTROLS	NS LAMBERTI
840	JUL-AUG	1958	263	PRODUCTIVITY AND INCREASED WAGES	RB SEIDEL
840	MAY-JUN	1958	173	COST-QUALITY RELATIONSHIP IN MANUFACTURING	RR COLE
840	MAR-APR	1958	93	LINEAR DECISION RULES AND FREIGHT YARD OPERATIONS	HH WEIN
840	JAN-FEB	1958	52	BREAK-EVEN ANALYSIS AND ECONOMIC LOT-SIZE THEORY	WP SMITH
840	NOV-DEC	1957	370	INDUSTRIAL ENGINEER IN SYSTEMS DESIGN-IMPROVEMENT	AD EVEN
840	JUL-AUG	1957	243	MODERNIZATION OF THE BREAK-EVEN ANALYSIS	R VILLERS
840	MAR-APR	1957	101	PROG FOR GRAD STUDY IN OR AND SYSTEMS ENGG	ME SALVESON
840	JAN-FEB	1955	16	STAT. ANAL.AIDS PROCESS CONTROL	EM BARTEE
840	AUG	1953	13	SYSTEMS-NEW FIELD FOR IND. ENGG.	AJ LEVY
840	FEB	1953	19	IMPORTANCE OF ACCOUNTING IN INDUSTRIAL ENGG	COLLEGE PRO
840	FEB	1953	3	A MATHEMATICAL THEORY OF PRODUCTION-PLAN SCHEDULE	ME SALVESON

CODE NUMBER IS 845 RECEIVING AND SHIPPING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
845	NOV-DEC	1965	385	EST. LONG RANGE FORECASTS-LABOR- SHIPPING CENTER	MS FRUCHTER
845	MAR-APR	1965	123	PRIORITY DISPATCHING-WORK-IN-PROCESS INVENTORY	RW CONWAY
845	JUL-AUG	1962	219	FINISHED GOODS INVENTORY-DISTRIBUTION SYSTEM	CJ ANCKER
845	MAR-APR	1959	118	CONSTRUCTING A LINEAR PROGRAMMING MODEL	PH RANDOLPH
845	NOV-DEC	1958	513	OPTIMUM SIZES ECON. FEASIBILITY SHIPPING CONTAIN.	JD CARRABIN

CODE NUMBER IS 850 STOCKKEEPING AND WAREHOUSING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
850	NOV	1967	668	USE OF INVENTORIES FOR REDUCTION OF TR I LOSSES	RH BERNHARD
850	OCT	1967	595	ON SOME PROBLEMS OF RECT. WAREHOUSE DESIGN,LAYOUT	RL FRANCIS
850	JAN	1966	3	ZERO DEFECTS-DO IT RIGHT THE FIRST TIME	DE NEWNHAM
850	MAY-JUN	1965	212	INVENTORY CONTROL IN N WAREHOUSES	V,R,K, RAO
850	JAN-FEB	1965	8	FLOOR SPACE UTILIZATION OF PALLETIZED STORAGE	JJ MODER
850	MAY-JUN	1964	151	ORDER STATISTICS TO INVENTORY CONTROL	I KABUS
850	MAR-APR	1964	95	SERVICE RATES EVALUATING INVENTORY CONTROL	GD COHEN
850	JUL-AUG	1963	212	CONVEYOR THEORY- THE INDIVIDUAL STATION	IL REIS
850	NOV-DEC	1962	470	OPERATIONS RESEARCH-INVENTORY CONTROL-WAREHOUSE	MF SHAKUN
850	NOV-DEC	1960	488	NON-REVERSING LOOP TYPE CONVEYORS SYSTEMS	WH HELGSON
850	JUL-AUG	1960	342	SOLUTION-AIR FORCE REWAREHOUSING STANDARDS	DW ANDERSON
850	MAY-JUN	1959	201	PLANNED TRANSITION-MECHANIZED INVENTORY CONTROL	R REED,JR,

CODE NUMBER IS 855 CONTROL MODELS AND SIMULATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
855	JULY	1967	436	MINIMUM DOWNTIME IN COMPONENT REPAIR	DC DENBY
855	JULY	1967	403	LINEAR PROGRAMMING FOR PRODUCTION ALLOCATION	HENRY-JONES
855	APR	1967	260	HYBRID-ANALOG SIMULATION OF STOCHASTIC INVENTORY	CD LEWIS
855	JAN	1967	135	SIMULATION OF PRODUCTION AND DISTRIBUTION IN MILL	JA YERON
855	JAN	1967	35	OPTIMAL CONTROL OF PROCESSES W/ LINEAR TRENDS	IN GIBRA
855	JAN	1967	30	A CLINICAL STUDY OF SIMULATION	JL MCKENNEY
855	JAN	1967	3	COMPUTER SIMULATION OF RR TRANSPORT OPERATIONS	FA KOONANOF
855	FEB	1966	79	DESIGN PROBLEMS IN A PROCESS CONTROL SIMULATION	N HAUSER
855	NOV-DEC	1965	390	TWO METHODS FOR SIMULATING WAITING LINE MODELS	TA NAYLOR
855	JUL-AUG	1965	228	PRIORITY DISPATCHING JOB LATENESS IN A JOB SHOP	RW CONWAY
855	NOV-DEC	1964	310	SPARE PARTS INVENTORY-BULK VS ITEM CONTROL	D GROSS
855	SEP-OCT	1964	272	I.E. AT THE PORT OF NEW YORK AUTHORITY	JR SHELTON
855	JUL-AUG	1964	214	DESIGN DEVELOPMENT-MANUFACTURING SYSTEM SIMULATOR	WP SMITH
855	JUL-AUG	1964	194	INTER STAGE STORAGE ON PRODUCTION LINE CAPACITY	MC FREEMAN
855	JUL-AUG	1963	201	SYSTEMATIC ACTIVITY SAMPLING	PW MALIN
855	MAR-APR	1963	91	MARKHOV CHAINS-SIMULATION INVENTORY SYSTEM	E NADDOR
855	JUL-AUG	1962	264	SIMULATION-WAGE INCENTIVES TO MULTIPLE MACHINES	AR BURGESS
855	JUL-AUG	1962	245	QUEUEING SIMULATOR-INVENTORY LEVELS-SEQUENTIAL	K BARTEN
855	MAY-JUN	1962	166	SIMULATION OF PRODUCTION FLOW-ELECTROMECHANICAL	DD REDWORTH
855	NOV-DEC	1961	428	SIMULATION-WAGE INCENTIVES TO MULTIPLE MACHINES	HJ JOHNSON
855	NOV-DEC	1961	417	SIMULATION-MULTI-ITEM PRODUCTION AND INVENTORY	AS MANNE
855	SEP-OCT	1960	429	SIMULATION AS A PRODUCTION TOOL	JL COLLEY
855	MAR-APR	1960	125	TOWARD A THEORY OF SCHEDULING	AJ ROWE
855	JUL-AUG	1959	296	SIMULATION AS A PRODUCTION AID	JL COLLEY
855	NOV-DEC	1958	513	OPTIMUM SIZES ECON. FEASIBILITY SHIPPING CONTAIN.	JD CARRABIN
855	SEP-OCT	1958	392	SOME PRACTICAL SIMULATIONS OF OPERATIONS	JB LATHROP

CODE NUMBER IS 860 PERT, CPM, LINE BALANCING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
860	NOV	1967	691	PROJECT VISABILITY AND CONTROL BY VIS A PLAN	NH RANCK
860	NOV	1967	625	INTEGRATED MANAGEMENT INFORMATION SYSTEM	JOSS-POLK
860	AUG	1967	482	TOWARDS AN IMPROVED BASIS OF ESTIM AND CONTR,R-D	LS HILL
860	JULY	1967	428	INFORMATION CONCEPTS IN NETWORK PLANNING	NOETTL ET,A
860	JUNE	1967	361	THE LINE BALANCING PROBLEM	FREEMAN ET.
860	APR	1967	278	MULTICYCLE PROJECT PLANNING	C FISHER
860	FEB	1967	203	HAND COMPUTATIONS FOR NETWORK CONTROL	G DEANGELI
860	FEB	1967	154	PERT/LOB - LIFE-CYCLE TECHNIQUE	LA DIGMAN
860	DEC	1966	651	EFFICIENCY OF PROD. LINES W/ VARIBLE OPN TIMES	FS HILLIER
860	NOVBR	1966	621	ON GENERALIZED ACTIVITY NETWORKS	SE ELMAGHRA
860	NOVBR	1966	572	3-DIMENSIONAL CUTTING STOCK PROBLEMS	K KORTANEK
860	JULY	1966	377	PROJECT RESOURCE BALANCING	CL MOODIE
860	JUNE	1966	293	GRAPH. EVAL. AND REVIEW TECHNIQUE - APPLICATIONS	AAB PRITSKE
860	MAY	1966	267	GRAPH. EVAL. AND REVIEW TECHNIQUE - FUNDAMENTALS	AAB PRITSKE
860	APRIL	1966	177	RESOURCE ALLOCATION - PROJECT NETWORK MODELS	EW DAVIS
860	MARCH	1966	145	ADJ. NETWORK PLANS - PERT SLACK BONUS	RE THOMPSON
860	MARCH	1966	126	OPTIMIZED BALANCED ASSEMBLY LINES	EM MANSOOR
860	MARCH	1966	119	DAILY AUTOMATIC RESCHEDULING TECHNIQUE	JL MARCHBAN
860	FEB	1966	87	SOME COST ACCOUNTING PROBLEMS IN PERT	LS HILL
860	SEP-OCT	1965	346	HEURISTIC METHOD-ASSEMBLY LINE BALANCING	HH YOUNG
860	JUL-AUG	1965	274	PERT CONTROL CENTER-MAJOR BALLISTIC MISSILE	JH ROBINSON
860	JUL-AUG	1965	244	REVIEW OF ASSEMBLY LINE BALANCING	EJ IGNALL
860	JAN-FEB	1965	23	A HEURISTIC METHOD OF ASSEMBLY LINE BALANCING	MOODIE YOUN
860	NOV-DEC	1964	306	CASE STUDY OF CPM IN A MANUFACTURING SITUATION	RG ODOM
860	NOV-DEC	1964	302	THE CONSULTANTS CONTRORUTION TO I.E.	WF HYDE
860	JUL-AUG	1964	208	PRECEDENCE DIAGRAM-ASSEMBLY LINE BALANCING	RM BATTAGLI
860	MAR-APR	1964	87	ON THE DISTRIBUTION OF LEAD TIME DEMAND	P CARLSON
860	MAR-APR	1964	73	ASSEMBLY LINE BALANCING-WEIGHT TECHNIQUE	EM MANSOOR
860	MAR-APR	1964	51	CRITICAL PATH SCHEDULING	DE ROPER
860	JAN-FEB	1964	14	15 FEATURES COMPUTER PROGRAMS FOR PERT AND CPM	CR PHILLIPS
860	JUL-AUG	1963	220	ACTIVITY SEQUENCING--BIBLIOGRAPHY	LW HART,JR.
860	JAN-FEB	1963	3	RMI--PERT INTO RELIABILITY MANAGEMENT	DG MALCOLM
860	JUL-AUG	1962	213	ALGORITHM FOR CRITICAL PATH SCHEDULING	A CHARNES
860	MAY-JUN	1962	139	HEURISTIC LINE BALANCING	L WEBSTER
860	MAR-APR	1962	76	ACTIVITY LEVELS ON A CYCLICAL ARROW DIAGRAM	AR BURGESS
860	NOV-DEC	1961	394	ASSEMBLY LINE BALANCING--WEIGHT TECHNIQUE	WB HELGESON
860	JUL-AUG	1961	292	HEURISTIC METHOD-ASSEMBLY LINE BALANCING	MD KILBRIDG
860	JAN-FEB	1961	11	ALLOCATION OF RESOURSES-ACTIVITIES OF A NETWORK	CE CLARK
860	JUL-AUG	1956	174	SEQUENTIAL DECISIONING TECHNIQUES-OPTIMIZATION	R VASWANI

CODE NUMBER IS 900 DATA PROCESSING SYSTEMS DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
900	JAN	1967	86	COMPUTERS IN I. E. DESIGN EDUCATION	N HAUSER
900	DEC	1966	659	AUTOMATED ENG.CONSTRUCTION ASSEMBLIES	JN SALAPATA
900	NOVBR	1966	558	LARGE SCALE INFORMATION RETRIEVAL SYSTEM	AG HOLZMAN
900	JAN	1966	22	CONTROLLING-EVALUATING DATA PROCESSING OPERATIONS	GJ MCDERMOT
900	JUL-AUG	1965	237	DATA PROCESSING OF PATIENT MEDICAL RECORDS	GE MILLARD
900	SEP-OCT	1961	343	WORK SAMPLING STUDIES-SAMPLING AND PROCESSING	CF WILDING
900	SEP-OCT	1961	338	I.E.--SETTING UP TAPE CONTROLLED FACILITY	LF HERDA
900	SEP-OCT	1961	324	HOW COMPUTER SPECIALISTS CAN HELP LAWYERS	RN FREED
900	JUL-AUG	1961	289	COMPUTER USE IN BUSINESS AND INDUSTRY	RN FREED
900	NOV-DEC	1960	466	PROGRAM LOADING	ME BRONSON
900	JUL-AUG	1960	329	OBJECTIVE ASPECTS OF COMPUTER FACILITY DESIGN	RP LARSEN
900	MAR-APR	1960	103	MANAGEMENT CONTROL-MAN-MACHINE SYSTEM	DG MALCOLM
900	NOV-DEC	1959	470	INFORMATION PROCESS ANALYSIS	RG CANNING
900	JUL-AUG	1959	286	SAMPLE SURVEY METHODOLOGY TO WORK SAMPLING	A MINDLIN
900	MAY-JUN	1959	201	PLANNED TRANSITION-MECHANIZED INVENTORY CONTROL	R REED,JR.
900	JAN-FEB	1959	32	INVENTORY CONTROL-ELECTRONIC DATA--AIR FORCE	L GAINES
900	JAN-FEB	1959	25	STATISTICAL DECISION THEORY-INFORMATION	HM WAGNER
900	NOV-DEC	1958	491	FILES IN A PRODUCTION CONTROL SYSTEM	RL SISSON
900	NOV-DEC	1958	471	ABSTRACT FORMULATION DATA PRECESSING PROB.	HK KENT
900	SEP-OCT	1958	407	EDP-IMPACT ON JOBS, PROCEDURES AND PEOPLE	JD ELLIOTT
900	SEP-OCT	1958	403	EDP-THE FOURTH DIMENSION OF PRODUCTIVITY	CA PHILLIPS
900	SEP-OCT	1958	348	EDP-PROMISE FOR GREATER PRODUCTIVITY	WS BAGBY
900	JUL-AUG	1958	239	OPERATIONS RESEARCH AND AUTOMATED SCIENCE	MM FLOOD
900	MAR-APR	1958	104	ELECTRONIC COMPUTERS IN BUSINESS	ME SALVESON
900	JUL-AUG	1957	217	PREPARING FOR PAPERWORK AUTOMATION	BS GRAHAM
900	JAN-FEB	1957	25	AUTOMATION ITS IMPACT ON IND. ENGG.R	WB WOLF
900	JAN-FEB	1957	11	ELECTRONIC DATA PROCESSING COMES TO TIME STUDY	T AUBURN
900	NOV-DEC	1956	295	ELECTRONIC COMPUTERS FOR BUSINESS MANAGEMENT	HJ GROELING

CODE NUMBER IS 905 DIGITAL COMPUTERS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
905	JULY	1967	389	TIMEKEEPING FOR SIMULATION	RE LAVE
905	MAR-APR	1961	94	ENGINEERS AND COMPUTISTS	WA SMITH
905	NOV-DEC	1958	471	ABSTRACT FORMULATION DATA PRECESSING PROB.	HK KENT
905	MAY-JUN	1958	177	SYSTEM SIMULATION-TOOL FOR INDUSTRIAL ENGINEERING	DG MALCOLM
905	MAR-APR	1958	123	AUTOMATIC DATA PROCESSING IN MOTION-TIME RESEARCH	DW KARGER
905	MAR-APR	1958	104	ELECTRONIC COMPUTERS IN BUSINESS	ME SALVESON
905	JAN-FEB	1957	25	AUTOMATION ITS IMPACT ON IND. ENGG.R	WB WOLF

CODE NUMBER IS 920 DESK EQUIPMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
920	AUG	1952	7	WHY WORK SIMPLIFICATION IN THE OFFICE	WC PERRY

CODE NUMBER IS 925 AUXILIARY EQUIPMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
925	JUL-AUG	1962	227	ELECTRONIC DATA COLLECTOR--WORK MEASUREMENT	WM HANCOCK

CODE NUMBER IS 930 ANALYSIS TECHNIQUES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
930	DEC	1967	703	DATA COLLECTION SYSTEM-PART 1 CHARACT OF ERRORS	WA SMITH
930	NOV	1967	650	A METHODOLOGY FOR INFORMATION SYSTEMS ANALYSIS	JM CARROLL
930	NOVBR	1966	564	AIDS FOR MGRS OF COMPUTER PROGRAMMING	V LARJLLE
930	NOVBR	1966	558	LARGE SCALE INFORMATION RETRIEVAL SYSTEM	AG HOLZMAN
930	JUL-AUG	1963	197	OFFICE AUTOMATION AND THE INDUSTRIAL ENGINEER	IR HOOS
930	SEP-OCT	1961	324	HOW COMPUTER SPECIALISTS CAN HELP LAWYERS	RN FREED
930	MAR-APR	1960	103	MANAGEMENT CONTROL-MAN-MACHINE SYSTEM	DG MALCOLM
930	SEP-OCT	1958	397	COMPUTERIZED PRODUCTION CONTROL	JT CLARK
930	JUL-AUG	1958	254	COMPUTING MACHINES--RENT OR BUY	WH STARBUCK
930	AUG	1953	13	SYSTEMS-NEW FIELD FOR IND. ENGG.	AJ LEVY

CODE NUMBER IS 940 INFORMATION SYSTEMS DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
940	DEC	1967	703	DATA COLLECTION SYSTEM-PART 1 CHARACT OF ERRORS	WA SMITH
940	NOV	1967	650	A METHODOLOGY FOR INFORMATION SYSTEMS ANALYSIS	JM CARROLL
940	NOV	1967	625	INTEGRATED MANAGEMENT INFORMATION SYSTEM	JOSS-POLK
940	NOVBR	1966	558	LARGE SCALE INFORMATION RETRIEVAL SYSTEM	AG HOLZMAN
940	JUL-AUG	1965	237	DATA PROCESSING OF PATIENT MEDICAL RECORDS	GE MILLARD
940	NOV-DEC	1959	470	INFORMATION PROCESS ANALYSIS	RG CANNING
940	NOV-DEC	1958	491	FILES IN A PRODUCTION CONTROL SYSTEM	HL SISSON

CODE NUMBER IS 1000 APPLIED MATH AND OPERATIONS RESEARCH

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1000	OCT	1967	617	A STOCKING RULE FOR BI-LEVEL INVENTORY SYSTEMS	BAKHRU-RAHA
1000	OCT	1967	595	ON SOME PROBLEMS OF RECT. WAREHOUSE DESIGN,LAYOUT	RL FRANCIS
1000	OCT	1967	589	THE ANKING EXPLOSION-A NEW CHAL LN G FOR THE I	LW MINTOSH
1000	SEPT	1967	560	INVENTORY RETURNS AND SPECIAL SALES	E NADDOR
1000	SEPT	1967	539	OPERATIONS RESEARCH AS A TOOL FOR DECISION MAKING	HJ LAVE
1000	AUG	1967	495	A COMPUTER PROGRAM FOR THE EXACT CONFD. INTERVALS	ENGELMAN
1000	JULY	1967	428	INFORMATION CONCEPTS IN NETWORK PLANNING	NOETTL.FT.A
1000	JULY	1967	396	OBSERV. ON PHYSICAL INVENTORY AND STOCK ERROR	CK EMMA
1000	JUNE	1967	375	A NOTE ON CAPITAL BUDGETING	GL NEMHAUSE
1000	JUNE	1967	365	REORDER POINT MODELS WITH NON-DEC. STOCK-OUT COST	YS CHANG
1000	MAY	1967	314	MULTIPLE LINEAR REGRESSION ANALYSIS FOR WORK MEA.	MD SALEM
1000	APR	1967	284	DETER. OF OPT. SHRINKAGE ALLOWANCE IN A JOB SHOP	WR GREGORY
1000	APR	1967	272	APPLICATION OF NONPARAMETRIC STATISTICS TO IND EN	D KANJN
1000	JAN	1967	131	MAKE-SPAN SEQUENCING ON M-MACHINES	RA DUDEK
1000	JAN	1967	123	COMPLEX BEHAVIORAL MODELS IN REGNL AND ORG ANALYS	DL RAPHAEL
1000	JAN	1967	79	INTERCORRELATION AND MULTIPLE REGRESSION IN I.E.	DC CROCKWEL
1000	DEC	1966	633	INPUT/OUTPUT ANAL. OF ORG. W/ INTANGIBLE OUTPUTS	J MOUNDALEX
1000	NOV-DEC	1965	395	SYSTEMS HAVING TWO CLASSES-WAITING TIME DIST.	RC SAXENA
1000	JAN-FEB	1965	52	ANALYSIS OF PRODUCTION COSTS SEMICONDUCTOR DEVICE	WG ANSLEY
1000	JAN-FEB	1965	34	ALGORITHM FOR PRODUCTION SCHEDULING PROBLEMS	GH BROOK
1000	MAR-APR	1964	66	INDUSTRIAL OPERATIONS RESEARCH	G GARGIULO
1000	SEP-OCT	1961	334	QUADRATIC FORMULATION-ACTIVITY LOCATION PROBLEM	AH MCHOSE
1000	SEP-OCT	1961	307	LOCATIONS FOR MULTIPLE MACHINES	JM MOORE
1000	SEP-OCT	1960	421	INTEGRATION OF OPERATIONS RESEARCH INTO THE FIRM	AH RUBENSTE
1000	MAR-APR	1959	87	THE CHALLENGE OF OPERATIONS RESEARCH	RN LEHRER
1000	JAN-FEB	1959	9	STATISTICAL TECHNIQUES USED BY INDUSTRIAL ENGG.	RA DUDEK
1000	NOV-DEC	1958	498	MATH. METHOD OF EQUIPMENT LOCATION	RJ WIMMERT
1000	JUL-AUG	1958	239	OPERATIONS RESEARCH AND AUTOMATED SCIENCE	MM FLOOD
1000	JAN-FEB	1958	28	ASSIGNMENT OF WORKERS-SERVICING AUTOMATIC MACH.	DC PALM
1000	JAN-FEB	1958	14	DECISION RULES FOR ALLOCATING INVENTORY TO LOTS	CC HOLT
1000	SEP-OCT	1957	283	MATHEMATICAL MODEL FOR JOB EVALUATION	TE BARTLETT
1000	SEP-OCT	1957	269	OPNS RESEARCH DEPT - INDUSTRIAL ORG	AW SHAN
1000	SEP-OCT	1957	266	BASIC LIMITAIONS OF O R IN INDUSTRY	GS ODIORNE
1000	MAY-JUN	1957	157	MATHEMATICAL MAN-MACHINE ANALYSIS	JM ALLDERIG
1000	MAY-JUN	1957	117	3MANAGER APPRAISES O R	RA NORMAN
1000	NOV-DEC	1956	257	THE NEW INDUSTRIAL ENGINEERING	DG MALCOLM
1000	SEP-OCT	1956	230	OPERATIONS RESEARCH--SCIENTISTS--BUSINESS WORLD	DE WOOLDRID
1000	SEP-OCT	1956	201	THE ROLE OF MATHEMATICS IN OPERATION RESEARCH	A VAZSONYI
1000	JUL-AUG	1956	142	CONTINUATION--OF BEST IN IND. ENGINEERING	GP CHAMPION
1000	MAY-JUN	1956	101	THE INDUSTRIAL ENGG. USES OPERATIONS RESEARCH	JW THOMPSON
1000	SEP-OCT	1955	18	IND ENGG APPLICATION COMM. - INFORMATION THEORY	AB ROSENSTE
1000	MAY-JUN	1955	6	A STATISTICAL MODEL FOR TIME STUDY	HP EDMUNDSO
1000	JAN-FEB	1955	17	NOMOGRAPHY IN WAGE INCENTIVES	WD JONES
1000	JAN-FEB	1955	16	STAT. ANAL.AIDS PROCESS CONTROL	EM BARTEE
1000	NOV	1954	12	I. E. AND OPERATIONS RESEARCH - A CRITIQUE	FH GRYNA
1000	SEP	1954	24	O. R. OR I. E.	RN LEHRER
1000	SEP	1954	9	MEANING OF OPERATIONS RESEARCH	VC HARE, JR
1000	JUL	1954	20	FITTING CURVES TO TIME STUDY DATA	FH LAMBROU
1000	MAR	1954	9	MATH. METHODS IN MANG. PROGRAMMING PART 1	ME SALVESON
1000	FEB	1953	14	MATHEMATICAL FOUNDATION FOR INDUSTRIAL ENGINEERS	HP EMERSON
1000	FEB	1953	3	A MATHEMATICAL THEORY OF PRODUCTION-PLAN SCHEDULE	ME SALVESON

CODE NUMBER IS 1005 MATHEMATICAL PROGRAMMING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1005	NOV	1967	668	USE OF INVENTORIES FOR REDUCTION OF TRIM LOSSES	RH BERNHARD
1005	OCT	1967	584	AN ALGORITHM FOR A MACHINE LOADING PROBLEM	CR GLASSEY
1005	AUG	1967	456	INTEGER LINEAR PROGRAMMING	CC PETERSEN
1005	JULY	1967	403	LINEAR PROGRAMMING FOR PRODUCTION ALLOCATION	HENRY-JONES
1005	JUNE	1967	397	PROBLEM-SOLVING THROUGH LINEAR PROGRAMMING	JR FRAZER
1005	JUNE	1967	376	SETTING MAINT. INSPECT INTERV USING DYNAMIC PROG.	DJ WHITE
1005	MAR	1967	227	LINEAR PROG. AND MULTIPLE REGRESSION - EST. MAN.	RR THELWEL
1005	MAR	1967	219	PROD. SCHEDULING BY DYNAMIC PROGRAMMING, LEARNING	BC SPRADLIN
1005	JAN	1967	106	ELEMENTS OF SEQUENTIAL DECISION PROCESSES	EV DENARDO
1005	JAN	1967	90	LINEARLY CONSTRAINED NONLINEAR OPTIMIZATION	M KLEIN
1005	NOVBR	1966	589	APPLICATION OF THE MAXIMUM PRINCIPLE	CL HWANG
1005	SEPT	1966	498	SUM CONSTRAINTS = DYNAMIC PROGRAMMING	BC SPRADLIN
1005	SEPT	1966	449	LINEAR PROGRAMMING - FOUNDRY PROBLEMS	EP DEGARMO
1005	AUGUST	1966	395	HOSPITAL MENU PLANNING	RL GUE
1005	JUNE	1966	293	GRAPH. EVAL. AND REVIEW TECHNIQUE - APPLICATIONS	AAB PRITSKE
1005	MAY	1966	267	GRAPH. EVAL. AND REVIEW TECHNIQUE - FUNDAMENTALS	AAB PRITSKE
1005	MAY	1966	239	ESTABLISHING BURDEN RATES	RV ELICANO
1005	APRIL	1966	217	MIN. COST SEQ. = N ORDERED JOBS, M ORDERED MACH	E LIGTENBE
1005	APRIL	1966	189	USE LIN. PROGRAMMING TO DETERMINE TIME STANDARDS	JA CHISMAN
1005	JAN	1966	7	DYNAMIC PROGRAMMING MODEL-PROD.,DIST., STORAGE	WG SMITH
1005	SEP-OCT	1965	340	REVIEW OF COST REDUCTION PROGRAMS MANUFACTURING	FT LASTA
1005	MAY-JUN	1965	192	BASIC OPTIMIZING TECHNIQUES	JE MULLIGAN
1005	MAR-APR	1965	136	LINEAR PROGRAMMING TIME ESTIMATING EQUATIONS	DW ANDERSON
1005	JUL-AUG	1964	168	DYNAMIC PROGRAMMING MULTISTAGE RELIABILITY	LIITTSCHWAG
1005	NOV-DEC	1961	412	SOLUTION TO LINEAR PROGRAMMING PROBLEMS	FP FISHER
1005	SEP-OCT	1961	307	LOCATIONS FOR MULTIPLE MACHINES	JM MOORE
1005	MAR-APR	1961	87	LINEAR PROGRAMMING TO CUPOLA CHARGING	RW METZGER
1005	JAN-FEB	1961	34	ASSIGNMENT OF FACILITY LOCATION	RW CONWAY
1005	NOV-DEC	1960	509	DYNAMIC PROGRAMMING--INVENTORY CONTROL	A BHATIA
1005	NOV-DEC	1959	447	ESTIMATING LOAD REQUIREMENTS IN A JOB SHOP	FL CANNING
1005	NOV-DEC	1959	433	LINEAR PROGRAMMING-VARIABLE PARAMETERS	CM SHETTY
1005	SEP-OCT	1959	379	SENSITIVITY IN LINEAR PROGRAMMING	CM SHETTY
1005	SEP-OCT	1959	364	LINEAR PROGRAMMING-PACKING INDUSTRY	JH GREENE
1005	MAR-APR	1959	118	CONSTRUCTING A LINEAR PROGRAMMING MODEL	PH RANDOLPH
1005	SEP-OCT	1958	375	LINEAR PROGRAMMING	W DARUSH
1005	MAY-JUN	1958	162	SIMPLE EXPLANATION OF SIMPLEX CALCULATIONS	PH RANDOLPH
1005	NOV-DEC	1957	386	LINEAR PROGRAMMING TO THE ASSIGNMENT OF MATERIALS	V ERICKSON
1005	MAY-JUN	1957	167	SPECIAL CASE OF LINEAR PROGRAMMING	RE BECKWITH
1005	JUL-AUG	1956	174	SEQUENTIAL DECISIONING TECHNIQUES-OPTIMIZATION	R VASWANI
1005	JAN-FEB	1956	11	BETTER MGT.=MGT.+ I. E. + LINEAR PROGRAMMING	JJ WILKINSO
1005	SEP	1954	17	MATH. METHODS MANG. PROGRAMMING PART 11	RT NELSON
1005	SEP	1954	3	WIDENING HORIAON OF INDUSTRIAL ENGINEERING	DG MALCOLM

CODE NUMBER IS 1010 WAITING LINE THEORY

CODE	MONTH	YEAR.	PAGE	TITLE	AUTHOR
1010	MAY	1967	328	INTRO. QUEUEING CONCEPTS-A SIMULATION APPROACH	TORGERSEN
1010	APR	1967	297	GRAPHICAL ANALYSIS OF A QUEJING PROBLEM	CK EMMA
1010	JAN	1967	140	ANALYSIS OF NETWORK MODELS USING DECOMPOSITION	RL DISNEY
1010	DEC	1966	651	EFFICIENCY OF PROD. LINES W/ VARIBLE OPN TIMES	FS HILLIER
1010	SEPT	1966	491	TEAM - SERVICE AUTOMATIC MACHINES	VS RAWA
1010	SEPT	1966	454	QUEUES W/ MULTIPLE POISSON INPUT	CM HARRIS
1010	AUGUST	1966	430	BULK SERVICE - SERIES OF STATIONS	WL GIFFIN
1010	AUGUST	1966	423	SERVICE LEVEL - TELEPHONE ANSWERING SYSTEM	LR FRANKS
1010	JULY	1966	384	IDLE-TIME UTILIZATION - QUEUING THEORY	LJ WATTERS
1010	JUNE	1966	324	PACKAGING LINE SPEED DETERMINATION	D RANKIN
1010	MARCH	1966	157	DET, OPTIMUM CYCLE LENGTH - CUTTING TOOL	HA TAHA
1010	FEB	1966	112	PROVISIONING OF SPARES AND SVC CHANNELS FIXED NR	JL MARCHBAN
1010	JAN	1966	54	ANALYSIS OF A 2-CHANNEL QUEUEING PROBLEM -ORDERED	SK GUPTA
1010	JAN	1966	14	APPLICATIONS OF MULTICHANNEL QUEUEING-CONVEYORS	AAB PRITSKE
1010	NOV-DEC	1965	395	SYSTEMS HAVING TWO CLASSES-WAITING TIME DIST,	RC SAXENA
1010	NOV-DEC	1965	390	TWO METHODS FOR SIMULATING WAITING LINE MODELS	TA NAYLOR
1010	MAY-JUN	1965	178	WAITING LINE THEORY TO INDUSTRIAL PROBLEMS	FS HILLIER
1010	NOV-DEC	1964	319	QUEUES POISSON ARRIVALS-GENERAL TIME DISTRIBUTION	SK GUPTA
1010	SEP-OCT	1964	272	I.E. AT THE PORT OF NEW YORK AUTHORITY	JR SHELTON
1010	SEP-OCT	1964	232	I.E. PRACTICES STEEL CO. OF CANADA LIMITED	P BENNINGTO
1010	JUL-AUG	1964	188	MARKHOV-TRAFFIC-STOCHASTIC SERVICE SYSTEM	RL PATTERS
1010	MAY-JUN	1964	153	QUEUEING MODEL-STATEDEPENDENT SERVICE RATE	FS HILLIER
1010	MAY-JUN	1964	121	A JOB VACANCY QUEUE	CC PETERSON
1010	MAR-APR	1964	95	SERVICE RATES EVALUATING INVENTORY CONTROL	GD COHEN
1010	JAN-FEB	1964	3	WAITING LINE THEORY TO INDUSTRIAL PROBLEMS	FS HILLIER
1010	SEP-OCT	1963	284	A DETERMINISTIC QUEUEING SITUATION	AAB PRITSKE
1010	MAR-APR	1963	105	MULTICHANNEL QUEUEING PROBLEMS WITH ORDERED ENTRY	RL DISNEY
1010	JAN-FEB	1963	13	BASIC STRUCTURE OF QUEUEING PROBLEMS	A BHATIA
1010	NOV-DEC	1962	484	INVENTORY LIMITS-GROUPED PRODUCTION LINE	HP GOODE
1010	NOV-DEC	1962	456	QUEUEING THEORY IN SETTING PRODUCTION STANDARDS	IL HAINES
1010	JUL-AUG	1962	245	QUEUEING SIMULATOR-INVENTORY LEVELS-SEQUENTIAL	K BARTEN
1010	MAR-APR	1962	84	QUEUEING WITH IMPATIENT CUSTOMERS-LEAVVRANDOM	CJ ANCKER
1010	JAN-FEB	1962	46	MULTICHANNEL QUEUEING PROBLEM-ORDERED ENTRY	RL DISNEY
1010	NOV-DEC	1961	417	SIMULATION-MULTI-ITEM PRODUCTION AND INVENTORY	AS MANNE
1010	JUL-AUG	1961	253	RESEARCH IN MANAGEMENT CONTROL SYSTEMS	JR HEYNE
1010	MAR-APR	1961	132	QUEUEING MODEL-DEPENDENT SERVICE RATE	RW CONWAY
1010	MAR-APR	1961	118	TO QUEUE OR NOT TO QUEUE	JM MOORE
1010	NOV-DEC	1960	471	FORECASTING AIRCRAFT ENGINE MAINTENANCE	JJ MODER
1010	JUL-AUG	1960	332	CONTROL CHARTS FOR QUEUEING APPLICATIONS	RW LLEWELLY
1010	JUL-AUG	1960	293	SOLUTIONS FOR WAITING LINE PROBLEMS	JR SHELTON
1010	NOV-DEC	1959	423	A SIMPLIFIED APPROACH TO WAITING LINES	SL KNOWLTON
1010	JUL-AUG	1959	265	QUEUEING THEORY-MANPOWER-IN LINE ASSEMBLY DEPT.	LJ SESPANIA
1010	MAY-JUN	1958	202	WAITING LINE MODELS IN MATERIAL HANDLING	RR FETTER
1010	JUL-AUG	1956	174	SEQUENTIAL DECISIONING TECHNIQUES-OPTIMIZATION	R VASWANI
1010	NOV-DEC	1955	19	QUEUEING THEORY IN ORGANIZATION DESIGN	DG MALCOLM
1010	SEP-OCT	1955	22	ASSIGNMENT OF OPERATORS SERV AUTO MACHINES	RN FETTER
1010	MAY-JUN	1955	26	QUEUEING THEORY	WT MORRIS
1010	MAY	1953	16	GRAPHICAL-WORK LOADS MULTIPLE MACHINE ASSIGNMENT	WD JONES

CODE NUMBER IS 1015 SIMULATION CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1015	JULY	1967	403	LINEAR PROGRAMMING FOR PRODUCTION ALLOCATION	HENRY-JONES
1015	JULY	1967	389	TIMEKEEPING FOR SIMULATION	RE LAVE
1015	MAY	1967	328	INTRO. QUEUEING CONCEPTS-A SIMULATION APPROACH	TORGERSEN
1015	APR	1967	260	HYBRID-ANALOG SIMULATION OF STOCHASTIC INVENTORY	CD LEWIS
1015	JAN	1967	135	SIMULATION OF PRODUCTION AND DISTRIBUTION IN MILL	JA YERDW
1015	JAN	1967	30	A CLINICAL STUDY OF SIMULATION	JL MCKENNEY
1015	JAN	1967	3	COMPUTER SIMULATION OF RR TRANSPORT OPERATIONS	FA KOOMANOF
1015	NOVBR	1966	604	SIMSCRIPT II	PJ KIVIAT
1015	AUGUST	1966	437	TEST EQUPT CAL. AND CERT. SYSTEM SIMULATION	SK DIDIS
1015	JUNE	1966	335	DIG.COMP. SEARCH - RELIABILITY REDUNDANCY	HITTSCHMAGE
1015	MARCH	1966	141	COST MODEL - DET. SAMPLE SIZE - SIMULATION - INV	ME BRENNER
1015	FEB	1966	79	DESIGN PROBLEMS IN A PROCESS CONTROL SIMULATION	N HAUSER
1015	FEB	1966	59	JOB SHOP SIMULATION OF ORDERS THAT ARE NETWORKS	DR TRILLING
1015	JAN	1966	14	APPLICATIONS OF MULTICHANNEL QUEUEING-CONVEYORS	AAB PRITSKE
1015	NOV-DEC	1965	390	TWO METHODS FOR SIMULATING WAITING LINE MODELS	TA NAYLOR
1015	SEP-OCT	1965	314	ADAPTIVE CONTROL EXPONENTIAL SMOOTHING CONSTANT	WM CHOW
1015	SEP-OCT	1965	295	RECENT ADVANCES IN SYSTEMATIC ACTIVITY SAMPLING	JJ MODER
1015	SEP-OCT	1964	232	I.E. PRACTICES STEEL CO. OF CANADA LIMITED	P BENNINGTO
1015	JUL-AUG	1964	214	DESIGN DEVELOPMENT-MANUFACTURING SYSTEM SIMULATOR	WP SMITH
1015	NOV-DEC	1963	291	SELECTIVE SAMPLING SIMULATION OF DECISION MAKING	ME BRENNER
1015	NOV-DEC	1961	417	SIMULATION-MULTI-ITEM PRODUCTION AND INVENTORY	AS MANNE
1015	JAN-FEB	1961	3	SYSTEM SIMPLIFICATION	WS TAYLOR
1015	NOV-DEC	1960	512	REPORT-SECOND SYSTEM SIMULATION SYMPOSIUM	JW PORTER
1015	JUL-AUG	1960	293	SOLUTIONS FOR WAITING LINE PROBLEMS	JR SHELTON
1015	SEP-OCT	1959	355	COMPETITIVE MANAGEMENT SIMULATION	CJ CRAFT
1015	SEP-OCT	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN
1015	SEP-OCT	1958	390	SIMULATION OF THE FIRM	M SHUBIK
1015	MAY-JUN	1958	177	SYSTEM SIMULATION-TOOL FOR INDUSTRIAL ENGINEERING	DG MALCOLM
1015	NOV-DEC	1957	366	REPORT 8TH SYSTEM SIMULATION SYMPOSIUM	WE ALBERTS

CODE NUMBER IS 1020 GAME THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1020	MAY	1967	328	INTRO. QUEUEING CONCEPTS-A SIMULATION APPROACH	TORGERSEN
1020	APRIL	1966	192	QUALITY INCENTIVE - A GAME THEORETIC APPROACH	M MEHRA
1020	MAY-JUN	1962	195	A GAME AGAINST NATURE	DP HEYMAN
1020	MAY-JUN	1961	159	GAME-INFORMATION THEORTIC DECISION MODEL	RW LLEWELLY
1020	MAY-JUN	1958	213	GAME THEORY--INCENTIVES-QUALITY CONTROL PROBLEMS	LH NISSIMOV
1020	JUL-AUG	1957	203	THEORY OF GAMES COMPLEX MANGERIAL DECISIONS	SA WEART
1020	SEP	1954	3	WIDENING HORIAON OF INDUSTRIAL ENGINEERING	DG MALCOLM

CODE NUMBER IS 1025 MONTE CARLO CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1025	MARCH	1966	170	STAT. TOLERANCES OF NON-LINEAR COMBINATIONS	WW HINES
1025	MAY-JUN	1963	115	MONTE CARLO- SETTING MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
1025	MAR-APR	1962	105	CYCLIC SERVICING OF SEMIAUTOMATIC MACHINES	RW CONWAY
1025	MAR-APR	1962	93	NUMBER OF READINGS FOR A TIME STUDY	HW YOUNG
1025	NOV-DEC	1959	439	I.E. TECHNIQUES AND OPERATIONS RESEARCH	E RICHMAN

CODE NUMBER IS 1030 PROBABILITY THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1030	AUG	1967	474	PROCESS CONTROL BY MEANS OF 3-D RANDOM WALKS	TERRELL ET
1030	JULY	1967	436	MINIMUM DOWNTIME IN COMPONENT REPAIR	DC DENBY
1030	APR	1967	272	APPLICATION OF NONPARAMETRIC STATISTICS TO IND EN	D KANJN
1030	MAR	1967	237	GENERATING FUNC. DETERMINE LEAD TIME CHARACTERIST	WC GIFFIN
1030	JAN	1967	79	INTERCORRELATION AND MULTIPLE REGRESSION IN I.E.	DC CROCKWEL
1030	NOVBR	1966	552	PROBABILISTIC LONG-RANGE PLANNING	AW WORTHAM
1030	SEPT	1966	480	AN ANALYSIS OF MAINTENANCE PROCEDURES	IW KABAK
1030	SEPT	1966	474	BAYESIAN ADJ. OF SALES FORECASTS - MULTI-ITEM INV	GD COHEN
1030	SEPT	1966	461	TOWARD A SYSTEMATIC MAINTENANCE PROGRAM	L MANN
1030	AUGUST	1966	442	PAROLE - DECISION UNDER UNCERTAINTY	DE CLAPP
1030	AUGUST	1966	416	THE PLANT INVESTMENT DECISION	I HOROWITZ
1030	JULY	1966	397	SKEPTICAL IND. ENG. LOOKS AT RELIABILITY	W W HAPP
1030	JULY	1966	341	DECISION UNDER UNCERTAINTY	PC FISHBURN
1030	JUNE	1966	335	DIG.COMP. SEARCH - RELIABILITY REDUNDANCY	HITTSCHWAGE
1030	JUNE	1966	334	FIRST 3 CENTRAL MOM. - LEAD-TIME DEMAND	JA PARSONS
1030	JUNE	1966	308	A PROBABILITY BASED SEQUENCING ALGORITHM	WJ FABRYCKY
1030	MAY	1966	254	QUALITY ASSURANCE - A BAYESIAN APPROACH	RD SMITH
1030	JUL-AUG	1965	286	ESTIMATION ONE-STEP TRANSITION PROBABILITY MATRIX	ME HAMMER,J
1030	NOV-DEC	1964	319	QUEUES POISSON ARRIVALS-GENERAL TIME DISTRIBUTION	SK GUPTA
1030	JUL-AUG	1964	188	MARKHOV-TRAFFIC-STOCHASTIC SERVICE SYSTEM	RL PATTERS
1030	JUL-AUG	1964	181	OPTIMAL MARKETING STRAGETIES-LAGRANGE MULTIPLIERS	A REISMAN
1030	NOV-DEC	1963	342	LIFE TABLES BASED ON TRUNCATED NORMAL	S FASBINDER
1030	JUL-AUG	1963	163	PROBABILITY MODEL FOR BASEBALL MANAGEMENT	I HOROWITZ
1030	JAN-FEB	1963	22	CHI-SQUARE TEST FOR MONITORING STAFF ACTIVITY	WR HUDSON
1030	JUL-AUG	1962	223	A SUMMARY OF EXPONENTIAL SMOOTHING	AM GEOFFRIO
1030	NOV-DEC	1960	493	FACTORIAL CHI-SQUARE AS A SEARCH TECHNIQUE	RF HUTH
1030	NOV-DEC	1959	467	HYPERGEOMETRIC PROBABILITY DIST. FOR SAMPLING	GE KANE
1030	MAY-JUN	1959	176	ORDER SIZES FOR JOB LOT MANUFACTURING	RW LLEWELLY
1030	MAR-APR	1959	138	CONTROL PROCEDURE--SUBJECTIVE EVALUATIONS	WG HOWE
1030	JAN-FEB	1959	54	VALUE ENGINEERING ANALYSIS AND RELIABILITY	RM JACOBS
1030	JAN-FEB	1959	25	STATISTICAL DECISION THEORY-INFORMATION	HM WAGNER
1030	SEP-OCT	1957	293	SURJECT AND ITS APPLICATION TO IND ENGG	SS ACKERMAN
1030	FEB	1953	12	WORK FACTOR ALLOWANCE FOR SIMULTANEOUSELEMENTS	D DYER

CODE NUMBER IS 1035 SAMPLING CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1035	AUG	1967	495	A COMPUTER PROGRAM FOR THE EXACT CONFD. INTERVALS	ENGELMAN
1035	AUG	1967	489	A COMPAR OF METHODS IN ESTAB CONFID INTER OF SYST	GJ SCHICK
1035	MAY	1967	300	WHICH TEST STATISTIC-A SCRAMBLE BOOK APPROACH	JM MOORE
1035	JAN	1967	96	ACCEPTANCE SAMPLING PLANS WITH PRICE DIFFERENTIAL	R ROELOFFS
1035	MARCH	1966	141	COST MODEL - DET. SAMPLE SIZE - SIMULATION - INV	MF BRENNER
1035	MAR-APR	1965	101	SEQUENTIAL PROCESS CONTROL	CS BEIGHTLE
1035	MAY-JUN	1964	141	CONFIDENCE INTERVALS SYSTEMATIC ACTIVITY SAMPLING	PM GHARE
1035	NOV-DEC	1963	291	SELECTIVE SAMPLING SIMULATION OF DECISION MAKING	ME BRENNER
1035	MAY-JUN	1963	125	ECONOMIC DESIGN FOR CONTROL DECISIONS	NN BARISH
1035	NOV-DEC	1961	406	SAMPLING-DETERMINE PRICE BREAK IN C-STOCK ITEMS	JM GAVETT
1035	NOV-DEC	1959	467	HYPERGEOMETRIC PROBABILITY DIST. FOR SAMPLING	GE KANE
1035	JUL-AUG	1959	288	SAMPLE SURVEY METHODOLOGY TO WORK SAMPLING	A MINDLIN
1035	MAY-JUN	1959	193	DOUBLE SAMPLE ESTIMATION-WORK MEASUREMENT	M KLEIN
1035	JUL-AUG	1958	242	NOTES ON WORK SAMPLING SAMPLE SIZES	DS HOLMES
1035	MAR-APR	1957	107	SOME STATISTICAL CONSIDERATION IN WORK SAMPLING	RW CONWAY
1035	NOV-DEC	1956	275	JOB DESIGN RESEARCH	RR CANTER
1035	JUL-AUG	1956	164	WORK SAMPLING APPLIED TO LONG CYCLE OPERATIONS	JJ MODER
1035	JUL-AUG	1956	154	STATISTICAL PROCEDURES--WORK MEASUREMENTS	JM ALLDERIG
1035	NOV-DEC	1955	8	PERFORMANCE SAMPLING IN WORK MEASUREMENT	RM BARNES
1035	JUL	1954	9	GUIDES TO ANAL. ACCURACY CRITERIA	LL SAMMET
1035	AUG	1953	15	RANDOM RATIO DELAY	GE MCALLIST
1035	NOV	1952	16	PRACTICE VS. THEORY IN SAMPLING INSPECTION	HP GOODE

CODE NUMBER IS 1040 ACCEPTANCE SAMPLING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1040	AUG	1967	474	PROCESS CONTROL BY MEANS OF 3-D RANDOM WALKS	TERRELL ET
1040	JULY	1967	440	QUALITY INCENTIVE BASED ON ACCEPTANCE SAMPLING	NANDI-VAIR
1040	JAN	1967	96	ACCEPTANCE SAMPLING PLANS WITH PRICE DIFFERENTIAL	R ROELOFFS
1040	APRIL	1966	192	QUALITY INCENTIVE - A GAME THEORETIC APPROACH	M MEHRA
1040	MAY-JUN	1964	141	CONFIDENCE INTERVALS SYSTEMATIC ACTIVITY SAMPLING	PM GHARE
1040	MAY-JUN	1964	127	THE REJECT ALLOWANCE PROBLEM	SH CHANG
1040	NOV-DEC	1963	311	REJECT ALLOWANCE FOR JOB LOT ORDERS	FS HILLIER
1040	JUL-AUG	1963	218	RELATIONSHIP MEASUREMENT ERROR PRODUCT ACCEPTANCE	NA DAVID
1040	NOV-DEC	1962	491	STATISTICAL QUALITY CONTROL-PAPER FINISHING	RM SOTH
1040	JUL-AUG	1962	237	SEQUENTIAL PROCEDURE FOR UTILIZATION ANALYSIS	GM PARKS
1040	MAY-JUN	1960	208	AVERAGE INSPECTED FOR CONTINOUS SAMPLING PLAN	GJ RESINKOF
1040	JUL-AUG	1957	209	EFFICIENCY OF ACCEPTANCE SAMLING PLANS	TH HIETT
1040	NOV	1952	16	PRACTICE VS. THEORY IN SAMPLING INSPECTION	HP GOODE

CODE NUMBER IS 1045 QUALITY CONTROL TECHNIQUES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1045	OCT	1967	629	CURVES FOR CALCULATING REJECT ALLOWANCES	JM MOORE
1045	SEPT	1967	526	AN APPLICATION OF STAT CONTROL TO A WORK MEASURE	LIPTON-DUFF
1045	AUG	1967	474	PROCESS CONTROL BY MEANS OF 3-D RANDOM WALKS	TERRELL ET
1045	JAN	1967	96	ACCEPTANCE SAMPLING PLANS WITH PRICE DIFFERENTIAL	R ROELOFFS
1045	AUGUST	1966	437	TEST EQUPT CAL. AND CERT. SYSTEM SIMULATION	SK DIDIS
1045	MAY	1966	254	QUALITY ASSURANCE - A BAYESIAN APPROACH	RD SMITH
1045	APRIL	1966	192	QUALITY INCENTIVE - A GAME THEORETIC APPROACH	M MEHRA
1045	MARCH	1966	157	DET. OPTIMUM CYCLE LENGTH - CUTTING TOOL	HA TAHA
1045	JAN	1966	3	ZERO DEFECTS-DO IT RIGHT THE FIRST TIME	DE NEWNHAM
1045	MAR-APR	1965	101	SEQUENTIAL PROCESS CONTROL	CS BEIGHTLE
1045	JUL-AUG	1964	221	MULTIPLE CRITERIA SEQUENTIAL WORK SAMPLING	GM PARKS
1045	MAY-JUN	1964	127	THE REJECT ALLOWANCE PROBLEM	SH CHANG
1045	JUL-AUG	1963	218	RELATIONSHIP MEASUREMENT ERROR PRODUCT ACCEPTANCE	NA DAVID
1045	MAY-JUN	1963	125	ECONOMIC DESIGN FOR CONTROL DECISIONS	NN BARISH
1045	NOV-DEC	1962	491	STATISTICAL QUALITY CONTROL-PAPER FINISHING	RM SOTH
1045	NOV-DEC	1962	460	OPERATIONS CONTROL-QUALITY CONTROL DEPARTMENT	GD SAKS
1045	MAR-APR	1961	126	STATISTICS-DETERMINING PROCESS CAPABILITY	WG IRESON
1045	JAN-FEB	1961	57	COMPUTING SHRINKAGE ALLOWANCE-SMALL ORDERS	HP GOODE
1045	NOV-DEC	1960	451	CONTROL CHART APPROACH--MFG. EXPENSES	DJ DUFFY
1045	SEP-OCT	1960	411	REGRESSION METHOD--VISUAL INSPECTION TIMES	GW LADD
1045	JUL-AUG	1960	332	CONTROL CHARTS FOR QUEUEING APPLICATIONS	RW LLEWELLY
1045	MAY-JUN	1960	208	AVERAGE INSPECTED FOR CONTINOUS SAMPLING PLAN	GJ RESINKOF
1045	NOV-DEC	1959	467	HYPERGEOMETRIC PRORABILITY DIST. FOR SAMPLING	GE KANE
1045	MAR-APR	1959	138	CONTROL PROCEDURE--SUBJECTIVE EVALUATIONS	WG HOWE
1045	JAN-FEB	1959	25	STATISTICAL DECISION THEORY-INFORMATION	HM WAGNER
1045	JAN-FEB	1959	12	SAFETY PERFORMANCE MEASUREMENT	TH ROCKWELL
1045	MAY-JUN	1958	213	GAME THEORY--INCENTIVES-QUALITY CONTROL PROBLEMS	LH NISSIMOV
1045	NOV-DEC	1957	327	ADDITIVITY OF UNIVERSAL STD. DATA ELEMENTSII	ES BUFFA
1045	JAN-FEB	1955	16	STAT. ANAL.AIDS PROCESS CONTROL	EM BARTEE
1045	SEP	1954	7	THE QUALITY BOGEYMAN	RL GEIGER
1045	MAY	1953	6	QUALITY CONTROL IN MANPOWER	JE MOORE
1045	NOV	1952	16	PRACTICE VS. THEORY IN SAMPLING INSPECTION	HP GOODE
1045	MAY	1951	14	STATISTICAL QUALITY CONTROL- WHAT IS	RA HEFNER

CODE NUMBER IS 1050 EXPERIMENTAL DESIGN

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1050	AUG	1967	446	AN APPLI OF FACTORIAL EXPER TO THE WORK MEA, PROC	PR LIPTON
1050	FEB	1966	107	MULTI-VARIATE TECHNIQUES - ANAL OF WORK MEAS DATA	RC JELINEK
1050	MAR-APR	1963	72	CAN WE TRAIN MORE EFFECTIVELY	J GOLDMAN
1050	NOV-DEC	1962	475	LANYARD CONFIGURATIONS-HANDLING OF TOOLS	JA DINAN
1050	JAN-FEB	1962	15	MEASURING PHYSIOLOGICAL COST OF DYNAMIC WORK	WR HUDSON
1050	JUL-AUG	1961	243	OPERATIONAL METHODOLOGY-PHYSIOLOGICAL COSTS	DC EKEY
1050	NOV-DEC	1960	497	TEST OF TWO ASSUMPTIONS--JOB EVALUATION	TE BARTLETT
1050	MAY-JUN	1960	211	AUDITORY VISUAL DISTURBANCES ON WORK MEASUREMENT	LE DAVIS
1050	MAY-JUN	1959	213	FACTORS AFFECTING HAND QUALITY PICKING-SMALL OBJ,	JJ MODER
1050	JAN-FEB	1958	10	EQUIVALENCE-RATING MOTION FILMS AND ACTUAL OPER,	RW MCGUIRE
1050	NOV-DEC	1957	327	ADDITIVITY OF UNIVERSAL STD, DATA ELEMENTSII	ES RUFFA
1050	JAN-FEB	1956	31	TIME STUDY VS, WORK SAMPLING--A N O V A	LJ COTE

CODE NUMBER IS 1060 DECISION THEORY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1060	DEC	1967	745	HUMAN JUDGMENT IN MANAGEMENT DECISION ANALYSIS	WR KING
1060	DEC	1967	696	TOTAL PROFIT IMPROVE THROUGH INTER-INDICES ANALY	S SENTU
1060	SEPT	1967	539	OPERATIONS RESEARCH AS A TOOL FOR DECISION MAKING	HJ LAVE
1060	SEPT	1967	521	THE USE OF SUBORDINANT PARTICI IN DECISION MAKING	JR GALBRAIT
1060	JUNE	1967	354	AN EMPIRICAL STUDY OF SCHEDULING DECISION BEHAVIO	FOX-KRIEBEL
1060	MAY	1967	320	THE SYSTEMS CONCEPT IN MANAGEMENT	WR KING
1060	JAN	1967	106	ELEMENTS OF SEQUENTIAL DECISION PROCESSES	EV DENARDO
1060	JAN	1967	96	ACCEPTANCE SAMPLING PLANS WITH PRICE DIFFERENTIAL	R ROELOFFS
1060	JAN	1967	20	SUBJECTIVE DATA IN DECISION THEORY	GD SELF
1060	JAN	1967	14	RISK AND PERFORMANCE ANALYSIS IN DISTRIBUTION	GM PARKS
1060	NOVBR	1966	577	RESEARCH IN PROCUREMENT AND INVENTORY OPNS	WJ FABRYCKY
1060	NOVBR	1966	552	PROBABILISTIC LONG-RANGE PLANNING	AW WORTHAM
1060	AUGUST	1966	442	PAROLE - DECISION UNDER UNCERTAINTY	DE CLAPP
1060	AUGUST	1966	416	THE PLANT INVESTMENT DECISION	I HOROWITZ
1060	AUGUST	1966	402	RESOURCE ALLOCATION UNDER UNCERTAINTY	A REISMAN
1060	JULY	1966	341	DECISION UNDER UNCERTAINTY	PC FISHBURN
1060	MAY	1966	275	DYNAMIC MODEL FOR ANALYSIS OF EXPANSION	JM WHITE
1060	APRIL	1966	202	TWO MAJOR ISSUES - RATE OF RETURN - CAPTIAL INVES	GA FLEISCHE
1060	FEB	1966	99	MATH MODELS - EVALUATING INVESTMENT STRATEGIES	WW THOMPSON
1060	JAN	1966	7	DYNAMIC PROGRAMMING MODEL-PROD.,DIST., STORAGE	WG SMITH
1060	NOV-DEC	1965	381	EFFECT OF SOCIAL PRESSURE ON DECISION MAKING	S KONZ
1060	MAY-JUN	1965	164	DECISION THEORY APPROACH ENROLLMENT PREDICTION	AAB PRITSKE
1060	MAR-APR	1965	115	DISCOUNT FUNCTION COMPARING ECONOMIC ALTERNATIVES	JM ENGLISH
1060	JAN-FEB	1964	9	CHANGES IN TAX LAWS =INVESTMENT DECISIONS	MM DRYDEN
1060	NOV-DEC	1963	300	PRICE-COST-PLANT INVESTMENT DECISIONS	I HOROWITZ
1060	NOV-DEC	1963	291	SELECTIVE SAMPLING SIMULATION OF DECISION MAKING	ME BRENNER
1060	JUL-AUG	1963	163	PROBABILITY MODEL FOR BASEBALL MANAGEMENT	I HOROWITZ
1060	MAY-JUN	1962	195	A GAME AGAINST NATURE	DP HEYMAN
1060	MAY-JUN	1962	154	INVENTORY REORDER POINTS--UNCERTAINTY	W GAVETT
1060	JAN-FEB	1962	3	THE ESTIMATING FUNCTION IN DECISION MAKING	CE BULLINGE
1060	NOV-DEC	1961	375	ECONOMIC COMPARISON FOR ENGINEERING PROJECTS	JM ENGLISH
1060	JUL-AUG	1961	253	RESEARCH IN MANAGEMENT CONTROL SYSTEMS	JB HEYNE
1060	MAY-JUN	1961	159	GAME-INFORMATION THEORTIC DECISION MODEL	RW LLEWELLY
1060	JUL-AUG	1960	287	RESULTS OF AN IND, ENGG, STUDY	RJ BEUTER
1060	MAY-JUN	1960	251	RESEARCH APPROACH-MANAGEMENT CONTROLS	AJ ROWE
1060	MAR-APR	1960	125	TOWARD A THEORY OF SCHEDULING	AJ ROWE
1060	JUL-AUG	1959	290	INVENTORYING THE UNKNOWN DEMAND	WT MORRIS
1060	JAN-FEB	1959	25	STATISTICAL DECISION THEORY-INFORMATION	HM WAGNER
1060	SEP-OCT	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN
1060	SEP-OCT	1958	452	THE QUEST FOR CERTAINTY	A ABRUZZI
1060	JUL-AUG	1958	254	COMPUTING MACHINES--RENT OR BUY	WH STARBUCK
1060	JUL-AUG	1957	203	THEORY OF GAMES COMPLEX MANGERIAL DECISIONS	SA WEART
1060	JUL-AUG	1955	27	THE TALE OF A COW	
1060	SEP	1954	9	MEANING OF OPERATIONS RESEARCH	VC HARE, JR

CODE NUMBER IS 1070 RELIABILITY

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1070	AUG	1967	495	A COMPUTER PROGRAM FOR THE EXACT CONFD. INTERVALS	ENGELMAN
1070	AUG	1967	489	A COMPAR OF METHODS IN ESTAB CONFID INTER OF SYST	GJ SCHICK
1070	JULY	1967	436	MINIMUM DOWNTIME IN COMPONENT REPAIR	DC DENBY
1070	JULY	1966	397	SKEPTICAL IND. ENG. LOOKS AT RELIABILITY	W W HAPP
1070	JUNE	1966	335	DIG.COMP. SEARCH - RELIABILITY REDUNDANCY	HITTSCHWAGE
1070	JUL-AUG	1964	168	DYNAMIC PROGRAMMING MULTISTAGE RELIABILITY	LIITTSCHWAG
1070	NOV-DEC	1963	342	LIFE TABLES BASED ON TRUNCATED NORMAL	S FASBINDER
1070	JAN-FEB	1963	3	RMI--PERT INTO RELIABILITY MANAGEMENT	DG MALCOLM
1070	JAN-FEB	1959	54	VALUE ENGINEERING ANALYSIS AND RELIABILITY	RH JACOBS

CODE NUMBER IS 1100 COSTS AND COST CONTROL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1100	OCT	1967	610	THE INTERDEPENDENCE OF PRODUCTIVE INVEST ON FINAN	RH BERNHARD
1100	NOVBR	1966	615	ECONOMIC EVALUATION OF RESEARCH AND DEVELOPMENT	AH RUBENSTE
1100	NOVBR	1966	580	MULTI-PLANT MULTI-PERIOD ALLOCATION MODEL	RL OMALLEY
1100	AUGUST	1966	402	RESOURCE ALLOCATION UNDER UNCERTAINTY	A REISMAN
1100	JAN	1966	22	CONTROLLING-EVALUATING DATA PROCESSING OPERATIONS	GJ MCDERMOT
1100	NOV-DEC	1965	401	PROFIT PROBABILITY ANALYSIS OF R AND D EXPEND.	P GRAHAM
1100	JAN-FEB	1965	59	CAPITAL BUDGETING FOR INTERRELATED PROJECTS	A REISMAN
1100	JAN-FEB	1965	52	ANALYSIS OF PRODUCTION COSTS SEMICONDUCTOR DEVICE	WG ANSLEY
1100	NOV-DEC	1963	327	OPTIMUM OF ASSEMBLIES IN INTERMITTENT MANFUCTURIN	GSB SMITH
1100	NOV-DEC	1963	311	REJECT ALLOWANCE FOR JOB LOT ORDERS	FS HILLIER
1100	MAY-JUN	1963	115	MONTE CARLO- SETTING MAINTENANCE TOLERANCE LIMITS	AAB PRITSKE
1100	MAR-APR	1963	87	STANDARD COST IN SEMICONDUCTORS	F CONNOLLY
1100	JAN-FEB	1963	61	DEVIATION FROM THE ECONOMIC ORDER QUANITY	R WITHYCOMB
1100	NOV-DEC	1961	379	OPERATING SYSTEMS CONTROL--PRIME PAPER	HE POUND
1100	JAN-FEB	1961	57	COMPUTING SHRINKAGE ALLOWANCE-SMALL ORDERS	HP GOODE
1100	NOV-DEC	1960	451	CONTROL CHART APPROACH--MFG. EXPENSES	DJ DUFFY
1100	JUL-AUG	1960	304	PACE--IND. ENGG. TECHNIQUE FOR MANAGEMENT	DN PETERSON
1100	JUL-AUG	1959	278	LEAST COST-- TESTING SEQUENCE	HW PRICE
1100	MAY-JUN	1959	176	ORDER SIZES FOR JOB LOT MANUFACTURING	RW LLEWELLY
1100	SEP-OCT	1958	361	ECONOMIC ANALYSIS OF AUTOMATIC EQUIPMENT	RR MAYER
1100	JUL-AUG	1958	263	PRODUCTIVITY AND INCREASED WAGES	RA SEIDEL
1100	JAN-FEB	1958	52	BREAK-EVEN ANALYSIS AND ECONOMIC LOT-SIZE THEORY	WP SMITH
1100	JUL-AUG	1957	243	MODERNIZATION OF THE BREAK-EVEN ANALYSIS	R VILLERS
1100	JUL-AUG	1957	229	COST CONTROL THROUGH TIME STUDY	P CARROLL
1100	JUL-AUG	1955	27	THE TALE OF A COW	

CODE NUMBER IS 1105 ACCOUNTING CONCEPTS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1105	OCT	1967	569	A BRIEF HISTORY OF INTEREST C ACULATIONS	GW SMITH
1105	JUNE	1966	287	DEFENSE OF BOOKKEEPING	HR HATFIELD
1105	MAY	1966	239	ESTABLISHING BURDEN RATES	RV ELICANO
1105	FEB	1966	87	SOME COST ACCOUNTING PROBLEMS IN PERT	LS HILL
1105	MAR-APR	1963	87	STANDARD COST IN SEMICONDUCTORS	F CONNOLLY
1105	NOV-DEC	1961	406	SAMPLING-DETERMINE PRICE BREAK IN C-STOCK ITEMS	JM GAVETT
1105	MAY-JUN	1961	172	STATISTICAL ANALYSIS-WHOLE-DOLLAR ACCOUNTING	DE NICHOLS
1105	JUL-AUG	1959	280	THE PRODUCTION OF VALUES ADDED BY MARKETING	AN SEARS
1105	MAY-JUN	1958	209	HOW TO SET UP PROPER BUDGETS	P CARROLL

CODE NUMBER IS 1110 INSPECTION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1110	MAR-APR	1965	146	CONSTRAINED LEAST COST TESTING SEQUENCE PROBLEM	LG MITTEN
1110	SEP-OCT	1960	411	REGRESSION METHOD--VISUAL INSPECTION TIMES	GW LADD
1110	MAR-APR	1960	111	I. E. AND MATHEMATICS--DEPARTMENT HEAD LEVEL	MR WITMER
1110	JUL-AUG	1959	265	QUEUEING THEORY-MANPOWER-IN LINE ASSEMBLY DEPT.	LJ SESPANIA
1110	SEP-OCT	1956	236	WAGE INCENTIVES FOR INSPECTION	FH LAMBROU

CODE NUMBER IS 1115 BUDGETS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1115	JUNE	1967	375	A NOTE ON CAPITAL BUDGETING	GL NEMHAUSE
1115	NOVBR	1966	552	PROBABILISTIC LONG-RANGE PLANNING	AW WORTHAM
1115	APRIL	1966	202	TWO MAJOR ISSUES - RATE OF RETURN - CAPTIAL INVES	GA FLEISCHE
1115	FEB	1966	99	MATH MODELS - EVALUATING INVESTMENT STRATEGIES	WW THOMPSON
1115	MAY-JUN	1965	164	DECISION THEORY APPROACH ENROLLMENT PREDICTION	AAB PRITSKE
1115	MAR-APR	1965	139	HUMAN CAPITAL BUDGETING ON TRAINING INVESTMENT	JH DOTY
1115	JAN-FEB	1965	59	CAPITAL BUDGETING FOR INTERRELATED PROJECTS	A REISMAN
1115	MAR-APR	1964	82	CAPITAL BUDGETING,NATURE,PRACTICE AND NEEDS	JR CANADA
1115	MAR-APR	1961	114	ESTIMATING CHANGES--RESEARCH BUDGET	I HOROWITZ
1115	JUL-AUG	1958	263	PRODUCTIVITY AND INCREASED WAGES	RB SEIDEL
1115	MAY-JUN	1958	209	HOW TO SET UP PROPER BUDGETS	P CARROLL
1115	JUL-AUG	1955	14	WHAT MAKES A BUDGET SUCCESSFUL	JL PIERCE

CODE NUMBER IS 1120 CONTROL PROCEDURES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1120	OCT	1967	617	A STOCKING RULE FOR BI-LEVEL INVENTORY SYSTEMS	BAKHRU-BAHA
1120	DEC	1966	641	LABOR COST CONTROL	M FEIN
1120	NOVBR	1966	580	MULTI-PLANT MULTI-PERIOD ALLOCATION MODEL	RL OMALLEY
1120	OCTOBER	1966	520	PRODUCT COST CONTROL REPORTING SYSTEM	LC ESTABROO
1120	SEPT	1966	485	SUPERVISORY INVOLVEMENT IN COST REDUCTION	W PEDOR
1120	AUGUST	1966	402	RESOURCE ALLOCATION UNDER UNCERTAINTY	A REISMAN
1120	JUL-AUG	1965	288	CONTROL CHARTS TO CUT COSTS-CASE STUDY	VF MOORE
1120	JUL-AUG	1965	244	REVIEW OF ASSEMBLY LINE BALANCING	EJ IGNALL
1120	JUL-AUG	1963	186	CONTROL OF PRODUCTION IN A SMALL SHOP	RT COLE
1120	NOV-DEC	1961	379	OPERATING SYSTEMS CONTROL--PRIME PAPER	HE POUND
1120	NOV-DEC	1960	484	MEASURING MANUFACTURING PERFORMANCE	TG HUGHES
1120	JUL-AUG	1959	268	THE ORG OF CONTROLLERSHIP	EB COCHRAN
1120	SEP-OCT	1958	413	SALES AND CONTRACTS	DL DRISCOLL
1120	SEP-OCT	1958	366	TECHNIQUES OF PROFIT CONTROL	CA BOGENRIE
1120	MAY-JUN	1958	209	HOW TO SET UP PROPER BUDGETS	P CARROLL
1120	MAY-JUN	1955	18	THE ASSEMBLY LINE BALANCING PROBLEM	ME SALVESON
1120	SEP	1954	7	THE QUALITY BOGEYMAN	RL GEIGER
1120	AUG	1953	3	MANAGEMENTS RESPONSIBILITY FOR COST REDUCTION	P CARROLL

CODE NUMBER IS 1125 PURCHASING AND ECONOMIC LOT SIZES

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1125	DEC	1967	749	USEFUL TOOLS FOR ESTIMATING ECONOMIC JUSTIFICATUO	LE GREENE
1125	AUG	1967	465	A COMPAR OF SCHEDULING MODELS FOR CORRUGATOR PROD	CC PEGELS
1125	JUNE	1967	365	REORDER POINT MODELS WITH NON-DEC. STOCK-OUT COST	YS CHANG
1125	NOVBR	1966	577	RESEARCH IN PROCUREMENT AND INVENTORY OPNS	WJ FABRYCKY
1125	AUG	1966	449	ECONOMIC ORDER QUANTITIES-FURTHER SIMPLIFIED	I INGENOHL
1125	JULY	1966	389	LOT SIZES AND SAFETY STOCK LEVEL	GL NEMHAUSE
1125	JULY	1966	360	MULTIPRODUCT LOT SIZE DETERMINATION	JA PARSONS
1125	MARCH	1966	141	COST MODEL - DET. SAMPLE SIZE - SIMULATION - INV	ME BRENNER
1125	JUL-AUG	1965	277	MULTISOURCE PROCUREMENT AND INVENTORY MODEL	WJ FABRYCKY
1125	JUL-AUG	1965	268	LOT SIZE STOCKS IN INVENTORY CONTROL	RR MAYER
1125	JAN-FEB	1965	48	OPTIMIZING CONTROL OF HOSPITAL INVENTORIES	R REED,JR
1125	NOV-DEC	1964	310	SPARE PARTS INVENTORY-BULK VS ITEM CONTROL	D GROSS
1125	MAY-JUN	1964	151	ORDER STATISTICS TO INVENTORY CONTROL	I KABUS
1125	JAN-FEB	1964	44	ECONOMICAL ORDER QUANITIES USING SET UP COSTS	Y RUTENBERG
1125	MAR-APR	1963	91	MARKHOV CHAINS-SIMULATION INVENTORY SYSTEM	E NADDOR
1125	JAN-FEB	1963	61	DEVIATION FROM THE ECONOMIC ORDER QUANITY	R WITHYCOMB
1125	NOV-DEC	1962	503	REORDER POINTS-STOCHASTIC DEMAND -LEAD TIME	JY YU
1125	NOV-DEC	1962	470	OPERATIONS RESEARCH-INVENTORY CONTROL-WAREHOUSE	MF SHAKUN
1125	JUL-AUG	1962	245	QUEUEING SIMULATOR-INVENTORY LEVELS-SEQUENTIAL	K BARTEN
1125	MAY-JUN	1962	154	INVENTORY REORDER POINTS--UNCERTAINTY	W GAVETT
1125	NOV-DEC	1961	417	SIMULATION-MULTI-ITEM PRODUCTION AND INVENTORY	AS MANNE
1125	NOV-DEC	1961	406	SAMPLING-DETERMINE PRICE BREAK IN C-STOCK ITEMS	JM GAVETT
1125	JAN-FEB	1961	32	INVENTORY REORDER POINTS--DEMAND AND LEAD TIME	DC EKEY
1125	NOV-DEC	1960	509	DYNAMIC PROGRAMMING--INVENTORY CONTROL	A BHATIA
1125	JUL-AUG	1959	299	INVENTORYING THE UV350WN DEMAND	WT MORRIS
1125	JUL-AUG	1959	299	INVENTORYING THE UV350WN DEMAND	WT MORRIS
1125	MAR-APR	1957	119	ECONOMIC MANUFACTURING LOT SIZE	S BHATTACHA

CODE NUMBER IS 1200 INDUSTRIAL ENGINEERING EDUCATION

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1200	DEC	1967	739	INDUSTRIAL ENGINEERING SURVEY-1967	RM BARNES
1200	SEPT	1967	509	THE CURRICULUM IN INDUSTRIAL ENGINEERING	NONE
1200	MAY	1967	300	WHICH TEST STATISTIC-A SCRAMBLE BOOK APPROACH	JM MOORE
1200	JAN	1967	123	COMPLEX BEHAVIORAL MODELS IN REGNL AND ORG ANALYS	DL RAPHAEL
1200	JAN	1967	86	COMPUTERS IN I. E. DESIGN EDUCATION	N HAUSER
1200	NOVBR	1966	584	I. E. RESEARCH IN A UNIVERSITY	NN BARISH
1200	SEP-OCT	1962	425	THE NEW IE PROGRAMS-WHAT THEY REFLECT	DJ DUFFY
1200	SEP-OCT	1962	423	CURRENT TRENDS IN NONENGINEERING SCHOOLS	EH BOWMAN
1200	SEP-OCT	1962	420	THE ACCREDITING PROCESS- THE BRIDGE BETWEEN THE	RJ PARDEN
1200	SEP-OCT	1962	416	I.E. EDUCATION AT WEST VIRGINIA UNIVERSITY	RE SHAFER
1200	SEP-OCT	1962	414	I.E. EDUCATION AT WAYNE STATE UNIVERSITY	RS JONES
1200	SEP-OCT	1962	409	I.E. EDUCATION AT WASHINGTON UNIVERSITY	G NADLER
1200	SEP-OCT	1962	406	I.E. EDUCATION AT VIRGINIA POLYTECHNIC INSTITUTE	HL MANNING
1200	SEP-OCT	1962	404	I.E. EDUCATION AT UNIVERSITY OF TOLEDO	MA NETTER
1200	SEP-OCT	1962	400	I.E. EDUCATION AT TEXAS TECHNOLOGICAL COLLEGE	RA DUDEK
1200	SEP-OCT	1962	395	I.E. EDUCATION AT AGRI. AND MECH. COLLOGE OF TEXA	AR BURGESS
1200	SEP-OCT	1962	390	I.E. EDUCATION AT THE UNIVERSITY OF TENNESSEE	HP EMERSON
1200	SEP-OCT	1962	386	I.E. EDUCATION AT SYRACUSE UNIVERSITY	BH NOREM
1200	SEP-OCT	1962	382	I.E. EDUCATION AT STANFORD UNIVERSITY	WG IRESON
1200	SEP-OCT	1962	382	I.E. EDUCATION AT SOUTHERN METHODIST UNIVERSITY	CH SHUMAKER
1200	SEP-OCT	1962	380	I.E. EDUCATION AT UNIVERSITY OF RHODE ISLAND	DE NICHOLS
1200	SEP-OCT	1962	377	I.E. EDUCATION AT PURDUE UNIVERSITY	HT AMRINE
1200	SEP-OCT	1962	371	I.E. EDUCATION AT UNIVERSITY OF PITTSBURGH	WR TURKES
1200	SEP-OCT	1962	367	I.E. EDUCATION AT THE PENNSYLVANIA STATE UNIV.	BW NIEBEL
1200	SEP-OCT	1962	362	I.E. EDUCATION AT OREGON STATE UNIVERSITY	WF ENGESSER
1200	SEP-OCT	1962	358	I.E. EDUCATION AT OKLAHOMA STATE UNIVERSITY	WJ BENTLEY
1200	SEP-OCT	1962	355	I.E. EDUCATION AT OHIO STATE UNIVERSITY	DF BAKER
1200	SEP-OCT	1962	355	I.E. EDUCATION AT UNIVERSITY OF NOTRE DAME	CR EGRT
1200	SEP-OCT	1962	349	I.E. EDUCATION AT NORTHWESTERN UNIVERSITY	RN LEHRER
1200	SEP-OCT	1962	346	I.E. EDUCATION AT NORTHEASTERN UNIVERSITY	JM MOORE
1200	SEP-OCT	1962	343	I.E. EDUCATION AT NORTH CAROLINA STATE COLLEGE	CA ANDERSON
1200	SEP-OCT	1962	339	I.E. EDUCATION AT NEW YORK UNIVERSITY	NN BARISH
1200	SEP-OCT	1962	332	I.E. EDUCATION AT MONTANA STATE COLLEGE	SA WHITT
1200	SEP-OCT	1962	330	I.E. EDUCATION AT UNIVERSITY OF MICHIGAN	W ALLEN
1200	SEP-OCT	1962	329	I.E. EDUCATION AT UNIVERSITY OF MASSACHUSETTS	WH WEAVER
1200	SEP-OCT	1962	327	I.E. EDUCATION AT LEHIGH UNIVERSITY	AF GOULD
1200	SEP-OCT	1962	324	I.E. EDUCATION AT LAFAYETTE COLLEGE	CM MERRICK
1200	SEP-OCT	1962	321	I.E. EDUCATION AT THE UNIVERSITY OF KANSAS	EJ MCRRIDE
1200	SEP-OCT	1962	318	I.E. EDUCATION AT KANSAS STATE UNIVERSITY	IL REIS
1200	SEP-OCT	1962	313	I.E. EDUCATION AT THE JOHNS HOPKINS UNIVERSITY	RH ROY
1200	SEP-OCT	1962	313	I.E. EDUCATION AT STATE UNIVERSITY OF IOWA	JW DEEGAN
1200	SEP-OCT	1962	310	I.E. EDUCATION AT IOWA STATE UNIVERSITY	JK WALKUP
1200	SEP-OCT	1962	307	I.E. EDUCATION AT ILLINOIS INSTITUTE OF TECHNOLOG	SH BLOCK
1200	SEP-OCT	1962	305	I.E. EDUCATION AT UNIVERSITY OF ILLINOIS	KJ TRIGGER
1200	SEP-OCT	1962	301	I.E. EDUCATION AT UNIVERSITY OF HOUSTON	JT ELROD
1200	SEP-OCT	1962	298	I.E. EDUCATION AT GEORGIA INSTITUTE OF TECHNOLOGY	FF GROSCLOS
1200	SEP-OCT	1962	296	I.E. EDUCATION AT UNIVERSITY OF FLORIDA	RJ WIMMERT
1200	SEP-OCT	1962	294	I.E. EDUCATION AT COLUMBIA UNIVERSITY	WW WAITE
1200	SEP-OCT	1962	292	I.E. EDUCATION AT UNIV OF SOUTHERN CALIFORNIA	HH GRANT
1200	SEP-OCT	1962	290	I.E. EDUCATION AT UNIVERSITY OF CALIFORNIA	RW SHEPHARD
1200	SEP-OCT	1962	286	I.E. EDUCATION AT BRADLEY UNIVERSITY	FC MERGEN
1200	SEP-OCT	1962	282	I.E. EDUCATION AT UNIVERSITY OF ARKANSAS	JL IMHOFF
1200	SEP-OCT	1962	279	I.E. EDUCATION AT ARIZONA STATE UNIVERSITY	CR GAMBRELL
1200	SEP-OCT	1962	277	I.E. EDUCATION AT UNIVERSITY OF ALABAMA	GCK JOHNSON

CODE NUMBER IS 1205 UNDERGRADUATE CURRICULA

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1205	SEPT	1967	509	THE CURRICULUM IN INDUSTRIAL ENGINEERING	NONE
1205	JULY	1966	354	BROADER SOCIAL INVOLVEMENT - ESSENTIAL ROLE OF 95	RJ PARDNS
1205	SEP-OCT	1963	278	I.E. AND MGT. ED. AT RENSSELAER POLYTECHNIC	DWKARGER
1205	SEP-OCT	1963	274	INDUSTRIAL ENGINEERING AT CORNELL UNIVERSITY	RW CONWAY
1205	SEP-OCT	1962	416	I.E. EDUCATION AT WEST VIRGINIA UNIVERSITY	RE SHAFER
1205	SEP-OCT	1962	414	I.E. EDUCATION AT WAYNE STATE UNIVERSITY	RS JONES
1205	SEP-OCT	1962	409	I.E. EDUCATION AT WASHINGTON UNIVERSITY	G NADLER
1205	SEP-OCT	1962	406	I.E. EDUCATION AT VIRGINIA POLYTECHNIC INSTITUTE	HL MANNING
1205	SEP-OCT	1962	404	I.E. EDUCATION AT UNIVERSITY OF TOLEDO	MA NETTER
1205	SEP-OCT	1962	400	I.E. EDUCATION AT TEXAS TECHNOLOGICAL COLLEGE	RA DUDEK
1205	SEP-OCT	1962	395	I.E. EDUCATION AT AGRI. AND MECH. COLLOGE OF TEXA	AR BURGESS
1205	SEP-OCT	1962	390	I.E. EDUCATION AT THE UNIVERSITY OF TENNESSEE	HP EMERSON
1205	SEP-OCT	1962	386	I.E. EDUCATION AT SYRACUSE UNIVERSITY	BH NOREM
1205	SEP-OCT	1962	382	I.E. EDUCATION AT STANFORD UNIVERSITY	WG IRESON
1205	SEP-OCT	1962	382	I.E. EDUCATION AT SOUTHERN METHODIST UNIVERSITY	CH SHUMAKER
1205	SEP-OCT	1962	380	I.E. EDUCATION AT UNIVERSITY OF RHODE ISLAND	DE NICHOLS
1205	SEP-OCT	1962	377	I.E. EDUCATION AT PURDUE UNIVERSITY	HT AMRINE
1205	SEP-OCT	1962	371	I.E. EDUCATION AT UNIVERSITY OF PITTSBURGH	WR TURNES
1205	SEP-OCT	1962	367	I.E. EDUCATION AT THE PENNSYLVANIA STATE UNIV.	BW NIEBEL
1205	SEP-OCT	1962	362	I.E. EDUCATION AT OREGON STATE UNIVERSITY	WF ENGESSER
1205	SEP-OCT	1962	358	I.E. EDUCATION AT OKLAHOMA STATE UNIVERSITY	WJ BENTLEY
1205	SEP-OCT	1962	355	I.E. EDUCATION AT OHIO STATE UNIVERSITY	DF BAKER
1205	SEP-OCT	1962	353	I.E. EDUCATION AT UNIVERSITY OF NOTRE DAME	CR EGRY
1205	SEP-OCT	1962	349	I.E. EDUCATION AT NORTHWESTERN UNIVERSITY	RN LEHRER
1205	SEP-OCT	1962	346	I.E. EDUCATION AT NORTHEASTERN UNIVERSITY	JM MOORE
1205	SEP-OCT	1962	343	I.E. EDUCATION AT NORTH CAROLINA STATE COLLEGE	CA ANDERSON
1205	SEP-OCT	1962	339	I.E. EDUCATION AT NEW YORK UNIVERSITY	NN BARISH
1205	SEP-OCT	1962	332	I.E. EDUCATION AT MONTANA STATE COLLEGE	SA WHITT
1205	SEP-OCT	1962	330	I.E. EDUCATION AT UNIVERSITY OF MICHIGAN	W ALLEN
1205	SEP-OCT	1962	329	I.E. EDUCATION AT UNIVERSITY OF MASSACHUSETTS	WH WEAVER
1205	SEP-OCT	1962	327	I.E. EDUCATION AT LEHIGH UNIVERSITY	AF GOULD
1205	SEP-OCT	1962	324	I.E. EDUCATION AT LAFAYETTE COLLEGE	CH MERRICK
1205	SEP-OCT	1962	321	I.E. EDUCATION AT THE UNIVERSITY OF KANSAS	EJ MCBRIDE
1205	SEP-OCT	1962	318	I.E. EDUCATION AT KANSAS STATE UNIVERSITY	IL REIS
1205	SEP-OCT	1962	313	I.E. EDUCATION AT THE JOHNS HOPKINS UNIVERSITY	RH ROY
1205	SEP-OCT	1962	313	I.E. EDUCATION AT STATE UNIVERSITY OF IOWA	JH DEEGAN
1205	SEP-OCT	1962	310	I.E. EDUCATION AT IOWA STATE UNIVERSITY	JK WALKUP
1205	SEP-OCT	1962	307	I.E. EDUCATION AT ILLINOIS INSTITUTE OF TECHNOLOG	SM BLOCK
1205	SEP-OCT	1962	305	I.E. EDUCATION AT UNIVERSITY OF ILLINOIS	KJ TRIGGER
1205	SEP-OCT	1962	301	I.E. EDUCATION AT UNIVERSITY OF HOUSTON	JT ELROD
1205	SEP-OCT	1962	298	I.E. EDUCATION AT GEORGIA INSTITUTE OF TECHNOLOGY	FF GROSCLOS
1205	SEP-OCT	1962	296	I.E. EDUCATION AT UNIVERSITY OF FLORIDA	RJ WIMMERT
1205	SEP-OCT	1962	294	I.E. EDUCATION AT COLUMBIA UNIVERSITY	WW WAITE
1205	SEP-OCT	1962	292	I.E. EDUCATION AT UNIV OF SOUTHERN CALIFORNIA	HH GRANT
1205	SEP-OCT	1962	290	I.E. EDUCATION AT UNIVERSITY OF CALIFORNIA	RW SHEPHARD
1205	SEP-OCT	1962	286	I.E. EDUCATION AT BRADLEY UNIVERSITY	FC MERJEN
1205	SEP-OCT	1962	282	I.E. EDUCATION AT UNIVERSITY OF ARKANSAS	JL IMHOFF
1205	SEP-OCT	1962	279	I.E. EDUCATION AT ARIZONA STATE UNIVERSITY	CB GAMBRELL
1205	SEP-OCT	1962	277	I.E. EDUCATION AT UNIVERSITY OF ALABAMA	GCK JOHNSON
1205	JAN-FEB	1961	37	INDUSTRIAL ENGINEERING--COLLEGE CURRICULUM	RH MCCARTHY
1205	MAY-JUN	1960	203	INDUSTRIAL ENGINEERING CURRICULA	RH MCCARTHY
1205	MAR-APR	1959	135	SYSTEMS ENGINEERING IN THE ENGINEERING CURRICULUM	DN CHORAFAS
1205	SEP-OCT	1956	226	NEW UNDERGRADUATE CURRICULUM I. E.	NN BARISH
1205	MAY	1954	19	CONCEPTS PRACTICES IN INDUSTRIAL ENGINEERING	RE RALYEAT
1205	FEB	1953	14	MATHEMATICAL FOUNDATION FOR INDUSTRIAL ENGINEERS	HP EMERSON

CODE NUMBER IS 1210 GRADUATE CURRICULA

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1210	SEPT	1967	509	THE CURRICULUM IN INDUSTRIAL ENGINEERING	NONE
1210	JAN	1967	112	GRADUATE RESEARCH IN INDUSTRIAL ENGINEERING	GF SCHRADER
1210	JULY	1966	354	BROADER SOCIAL INVOLVEMENT - ESSENTIAL ROLE OF 95	RJ PARONS
1210	SEP-OCT	1963	274	INDUSTRIAL ENGINEERING AT CORNELL UNIVERSITY	RW CONWAY
1210	SEP-OCT	1962	416	I.E. EDUCATION AT WEST VIRGINIA UNIVERSITY	RE SHAFER
1210	SEP-OCT	1962	414	I.E. EDUCATION AT WAYNE STATE UNIVERSITY	RS JONES
1210	SEP-OCT	1962	409	I.E. EDUCATION AT WASHINGTON UNIVERSITY	G NADLER
1210	SEP-OCT	1962	404	I.E. EDUCATION AT UNIVERSITY OF TOLEDO	MA NETTER
1210	SEP-OCT	1962	400	I.E. EDUCATION AT TEXAS TECHNOLOGICAL COLLEGE	RA DUDEK
1210	SEP-OCT	1962	395	I.E. EDUCATION AT AGRI. AND MECH. COLLOGE OF TEXA	AR BURGESS
1210	SEP-OCT	1962	390	I.E. EDUCATION AT THE UNIVERSITY OF TENNESSEE	HP EMERSON
1210	SEP-OCT	1962	386	I.E. EDUCATION AT SYRACUSE UNIVERSITY	BH NOREM
1210	SEP-OCT	1962	382	I.E. EDUCATION AT STANFORD UNIVERSITY	WG IRESON
1210	SEP-OCT	1962	382	I.E. EDUCATION AT SOUTHERN METHODIST UNIVERSITY	CH SHUMAKER
1210	SEP-OCT	1962	380	I.E. EDUCATION AT UNIVERSITY OF RHODE ISLAND	DE NICHOLS
1210	SEP-OCT	1962	377	I.E. EDUCATION AT PURDUE UNIVERSITY	HT AMRINE
1210	SEP-OCT	1962	371	I.E. EDUCATION AT UNIVERSITY OF PITTSBURGH	WR TURKES
1210	SEP-OCT	1962	367	I.E. EDUCATION AT THE PENNSYLVANIA STATE UNIV.	BW NIEBEL
1210	SEP-OCT	1962	362	I.E. EDUCATION AT OREGON STATE UNIVERSITY	WF ENGESSER
1210	SEP-OCT	1962	358	I.E. EDUCATION AT OKLAHOMA STATE UNIVERSITY	WJ BENTLEY
1210	SEP-OCT	1962	355	I.E. EDUCATION AT OHIO STATE UNIVERSITY	DF BAKER
1210	SEP-OCT	1962	355	I.E. EDUCATION AT UNIVERSITY OF NOTRE DAME	CR EGRY
1210	SEP-OCT	1962	349	I.E. EDUCATION AT NORTHWESTERN UNIVERSITY	RN LEHRER
1210	SEP-OCT	1962	346	I.E. EDUCATION AT NORTHEASTERN UNIVERSITY	JM MOORE
1210	SEP-OCT	1962	343	I.E. EDUCATION AT NORTH CAROLINA STATE COLLEGE	CA ANDERSON
1210	SEP-OCT	1962	339	I.E. EDUCATION AT NEW YORK UNIVERSITY	NN BARISH
1210	SEP-OCT	1962	332	I.E. EDUCATION AT MONTANA STATE COLLEGE	SA WHITT
1210	SEP-OCT	1962	330	I.E. EDUCATION AT UNIVERSITY OF MICHIGAN	W ALLEN
1210	SEP-OCT	1962	329	I.E. EDUCATION AT UNIVERSITY OF MASSACHUSETTS	WH WEAVER
1210	SEP-OCT	1962	327	I.E. EDUCATION AT LEHIGH UNIVERSITY	AF GOULD
1210	SEP-OCT	1962	321	I.E. EDUCATION AT THE UNIVERSITY OF KANSAS	EJ MCBRIDE
1210	SEP-OCT	1962	318	I.E. EDUCATION AT KANSAS STATE UNIVERSITY	IL REIS
1210	SEP-OCT	1962	313	I.E. EDUCATION AT THE JOHNS HOPKINS UNIVERSITY	RH ROY
1210	SEP-OCT	1962	313	I.E. EDUCATION AT STATE UNIVERSITY OF IOWA	JW DEEGAN
1210	SEP-OCT	1962	310	I.E. EDUCATION AT IOWA STATE UNIVERSITY	JK WALKUP
1210	SEP-OCT	1962	307	I.E. EDUCATION AT ILLINOIS INSTITUTE OF TECHNOLOG	SM BLOCK
1210	SEP-OCT	1962	305	I.E. EDUCATION AT UNIVERSITY OF ILLINOIS	KJ TRIGGER
1210	SEP-OCT	1962	301	I.E. EDUCATION AT UNIVERSITY OF HOUSTON	JT ELROD
1210	SEP-OCT	1962	298	I.E. EDUCATION AT GEORGIA INSTITUTE OF TECHNOLOGY	FF GROSCLOS
1210	SEP-OCT	1962	296	I.E. EDUCATION AT UNIVERSITY OF FLORIDA	RJ WIMMERT
1210	SEP-OCT	1962	294	I.E. EDUCATION AT COLUMBIA UNIVERSITY	WW WAITE
1210	SEP-OCT	1962	292	I.E. EDUCATION AT UNIV OF SOUTHERN CALIFORNIA	HH GRANT
1210	SEP-OCT	1962	290	I.E. EDUCATION AT UNIVERSITY OF CALIFORNIA	RW SHEPHARD
1210	SEP-OCT	1962	286	I.E. EDUCATION AT BRADLEY UNIVERSITY	FC MERGEN
1210	SEP-OCT	1962	282	I.E. EDUCATION AT UNIVERSITY OF ARKANSAS	JL IMHOFF
1210	SEP-OCT	1962	279	I.E. EDUCATION AT ARIZONA STATE UNIVERSITY	CR GAMBRELL
1210	SEP-OCT	1962	277	I.E. EDUCATION AT UNIVERSITY OF ALABAMA	GCK JOHNSON
1210	MAY-JUN	1959	209	INDUSTRIAL ENGINEERING AND THE HUMAN EQUATION	E DEFOREST
1210	MAR-APR	1957	101	PROG FOR GRAD STUDY IN OR AND SYSTEMS ENGG	ME SALVESON

CODE NUMBER IS 1215 TESTING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1215	MAR-APR	1964	60	CREATIVE TECHNIQUES-COMPARATIVE ANALYSIS	WS WOODSON
1215	NOV-DEC	1959	450	AN UNUSUAL WORK SAMPLING APPLICATION	JA RITCHEY

CODE NUMBER IS 1220 EDUCATION ATTAINMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1220	JUNE	1967	348	ADMINISTRATION AND TECHNICAL COMPETENCE	CH WHITEHUR
1220	OCTOBER	1966	503	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
1220	NOV-DEC	1964	316	EVALUATION OF THE FIELD OF ENGINEERING ECONOMY	CE RUL_INGE
1220	SEP-OCT	1963	274	INDUSTRIAL ENGINEERING AT CORNELL UNIVERSITY	RW CONWAY
1220	SEP-OCT	1963	227	I.E. IN RETROSPECT AND PROSPECT	A PORTER
1220	NOV-DEC	1962	455	THE PRESIDENTS MESSAGE	MH MATHEWSO
1220	JAN-FEB	1961	37	INDUSTRIAL ENGINEERING--COLLEGE CURRICULUM	RH MCCARTHY
1220	MAY-JUN	1960	203	INDUSTRIAL ENGINEERING CURRICULA	RH MCCARTHY
1220	NOV-DEC	1959	461	NOTES ON INDUSTRIAL ENGINEERING IN EUROPE	TE FOUGNER
1220	SEP-OCT	1959	390	INDUSTRIAL ADM.--EDUCATION FOR 1980	GL BACH
1220	MAY-JUN	1959	209	INDUSTRIAL ENGINEERING AND THE HUMAN EQUATION	E DEFOREST
1220	MAY	1954	19	CONCEPTS-PRACTICES IN INDUSTRIAL ENGINEERING	RE BALTEAT

CODE NUMBER IS 1225 BUSINESS GAMES AND MANAGEMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1225	JUL-AUG	1965	282	BUSINESS GAMES IN MANAGEMENT TRAINING	RK WILKINSO
1225	MAY-JUN	1964	148	I.E. GAME MODEL FOR FACTORY LAYOUT	S KASE
1225	JAN-FEB	1964	30	THE MAINTENANCE GAME	F CAMPBELL
1225	NOV-DEC	1962	467	MANAGEMENT GAMES-- AN ANSWER TO CRITICS	B NANUS
1225	NOV-DEC	1962	465	WHATS WRONG WITH BUSINESS GAMES	AL ROBERTS
1225	MAR-APR	1962	101	MANAGRAM FOR INTRODUCING PRODUCTION CONTROL	DW ANDERSON
1225	SEP-OCT	1960	372	MGT. GAME APPLIED TO TOOL ROOM MANAGEMENT	FM CAMPBELL
1225	SEP-OCT	1959	355	COMPETITIVE MANAGEMENT SIMULATION	CJ CRAFT
1225	SEP-OCT	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN

CODE NUMBER IS 1300 INDUSTRIAL ENGINEERING

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1300	DEC	1967	739	INDUSTRIAL ENGINEERING SURVEY-1967	RM BARNES
1300	FEB	1967	167	AIIE RESEARCH ABSTRACTS	
1300	JAN-FEB	1962	42	ARBITRATORS VIEW OF THE INDUSTRIAL ENGINEER	P SEITZ
1300	JAN-FEB	1960	21	A I I E LONG RANGE PLANNING	FJ JOHNSON
1300	JUL-AUG	1957	239	PROFESSIONALISM, A I I E, AND YOU	G NADLER
1300	NOV-DEC	1955	31	RESEARCH IN THE A I I E	A SCHULTZ
1300	NOV-DEC	1955	3	ORG AND OPN OF THE A I I E	EL SLAGLE
1300	MAR-APR	1955	2	IS IND. ENG. A FUNDAMENTAL BRANCH OF ENGINEERING	DG MALCOLM

CODE NUMBER IS 1305 INDUSTRIAL ENGINEERING - GENERAL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1305	DEC	1967	749	USEFUL TOOLS FOR ESTIMATING ECONOMIC JUSTIFICATUO	LE GREENE
1305	OCT	1967	589	THE BANKING EXPLOSION-A NEW CHALLENGE FOR THE IE	LW MCINTOSH
1305	OCT	1967	584	A NALGORITHM FOR A MACHINE LOADING PROBLEM	CR GLASSEY
1305	OCT	1967	576	INDUSTRIAL CHANGE-CHALLENGE AND OPPORTUNITY	ANDERSON
1305	AUG	1967	517	BREAK EVEN ANALYSIS	EJ FERGUSON
1305	JULY	1967	457	EXTRACTING MORE INFORMATION FROM A WORK SAMPLING	RW FENSKE
1305	JULY	1967	440	QUALITY INCENTIVE BASED ON ACCEPTANCE SAMPLING	NANDI-NAIR
1305	JULY	1967	424	ADAPTING METHODS MEASUREMENT TECH. TO FLUC. WORK	RW POMEROY
1305	JULY	1967	413	DESIGN OF WORK STATIONS	S KONZ
1305	JUNE	1967	348	ADMINISTRATION AND TECHNICAL COMPETENCE	CH WHITEHUR
1305	MAY	1967	306	INNOVATION AND CONFLICT IN INDUSTRIAL ENGINEERING	RA WEBBER
1305	MAY	1967	300	WHICH TEST STATISTIC-A SCRAMBLE BOOK APPROACH	JM MOORE
1305	MAY	1967	293	APPLICATIONS OF BEHAVIORAL SCIENCE TO I. E.	RL BETKE
1305	JAN	1967	112	GRADUATE RESEARCH IN INDUSTRIAL ENGINEERING	GF SCHRADER
1305	DEC	1966	667	EMERGING ROLE OF TECHNICIAN IN IND. ENG.	HG KAUFMAN
1305	NOVBR	1966	609	APPLICATION OF IE AND OR TO HEALTH SERVICES	CD FLAGLE
1305	NOVBR	1966	584	I. E. RESEARCH IN A UNIVERSITY	NN BARISH
1305	NOVBR	1966	548	RELEVANCE OF BEHAVIORAL SCIENCE RESEARCH	JA RICHARDS
1305	NOVBR	1966	544	DESIGN OF MASS TRANSPORTATION FACILITIES	WC GIFFIN
1305	NOVBR	1966	537	MFG PROCESSES IN BIOMEDICAL ENGINEERING	JJ HARPER
1305	OCTOBER	1966	526	DYNAMIC IND. ENG. ROLE IN THE ORGANIZATION	HA HAEFELE
1305	OCTOBER	1966	511	HOSPITAL INDUSTRIAL ENGINEERING	HE SMALLEY
1305	OCTOBER	1966	503	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
1305	JULY	1966	354	BROADER SOCIAL INVOLVEMENT - ESSENTIAL ROLE OF IE	RJ PARDEN
1305	JULY	1966	341	DECISION UNDER UNCERTAINTY	PC FISHBURN
1305	MAY	1966	233	EXPANDING ROLE OF I E IN INDUSTRY	AJ BREWER
1305	APRIL	1966	209	I E TOOL - THE VIDEO TAPE RECORDER	A SUKJMA
1305	JAN	1966	37	A.I.I.E. RESEARCH ABSTRACTS	J GOLDMAN
1305	NOV-DEC	1965	376	INDUSTRIAL ENGINEERING TERMINOLGY MANUAL	
1305	MAR-APR	1965	119	I.E. IN AN INTERGRATED GAS COMPANY	LC RANEY
1305	MAR-APR	1965	109	I.E. AT THOMPSON RAMO WOOLDRIDGE	KC WHITE
1305	JAN-FEB	1965	30	I.E. AT SOUTHERN CALIFORNIA GAS COMPANY	RL HENNESSY
1305	JAN-FEB	1965	19	INDUSTRIAL ENGINEERING AT AUTONETICS	JJ ROGERS
1305	SEP-OCT	1964	280	I.E. AT INTERNATIONAL MINERALS AND CHEMICAL CO.	EA WROBLEWS
1305	SEP-OCT	1964	277	IMPACT OF COMPUTERS ON THE PRACTICES OF I.E.	RL SMITH
1305	SEP-OCT	1964	266	I.E. AS PRACTICED IN THE KODAK PARK	RJ ROHR
1305	SEP-OCT	1964	261	THE I.E. FUNCTION IN BRANCH BANKING	SI RASTALL
1305	SEP-OCT	1964	257	THE PRACTICE OF I.E. IN UNITED AIRLINES	WR MELLIN
1305	SEP-OCT	1964	254	A GROWING INDUSTRIAL ENGINEERING DEPARTMENT	RH HORN
1305	SEP-OCT	1964	245	I.E. AT WAGNER CASTINGS	C GEHRT
1305	SEP-OCT	1964	241	I.E. IN AIR FORCE LOGISTICS	TR EVANS
1305	SEP-OCT	1964	237	I.E. AT UNION BAG-CAMP PAPER COMPANY	RJ CUMMINGS
1305	SEP-OCT	1964	232	I.E. PRACTICES STEEL CO. OF CANADA LIMITED	P BENNINGTO
1305	SEP-OCT	1964	228	INDUSTRIAL ENGINEERING IN A TELEPHONE COMPANY	CW ANDERSON
1305	JUL-AUG	1964	184	VALUE ENGINEERING	AS BUDWICK
1305	JUL-AUG	1964	163	AN INTRODUCTION TO SYSTEMS ANALYSIS	JK OKEEFE
1305	JAN-FEB	1964	37	WORK MEASUREMENT IN PERSPECTIVE UNI. TIME DATA	AE STUKEY
1305	JAN-FEB	1964	24	RELATIONSHIP GNP AND R AND D PREFORMED IN IND.	VS MYERS
1305	NOV-DEC	1963	317	TIME ALLOCATION-STAFF DEPARTMENT PROBLEM	RE CRANDALL
1305	SEP-OCT	1963	227	I.E. IN RETROSPECT AND PROSPECT	A PORTER
1305	NOV-DEC	1962	455	THE PRESIDENTS MESSAGE	MH MATHEWSO
1305	SEP-OCT	1962	0	EDUCATION--AS VIEWED BY VARIOUS SCHOOLS	NONE
1305	JUL-AUG	1962	257	DR. LILLIAN GILBRETH	
1305	JUL-AUG	1962	242	CONCERNING THE RIGHT OF OPEN FORUM	HO DAVIDSON
1305	MAY-JUN	1962	180	THE GILBRETHS	
1305	MAY	1962		SPECIAL ISSUE - THE GILBRETHS	

CODE NUMBER IS 1305 INDUSTRIAL ENGINEERING - GENERAL

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1305	MAR-APR	1962	97	UPGRADING INDUSTRIAL ENGINEERING	RE CRANDALL
1305	MAR-APR	1962	91	SYSTEMS DESIGN--BROADER ROLE OF I.E.	WG BRUNER
1305	MAR-APR	1962	71	CHALLENGE CONFRONTING INDUSTRIAL ENGINEERING	MH MATHEWSC
1305	MAY-JUN	1961	210	WILL A CHANGE IN NAME CHANGE I. E.	G NADLER
1305	MAR-APR	1961	53	EMERGING ROLE OF INDUSTRIAL ENGINEER	A WESTON
1305	JAN-FEB	1961	48	HUMAN ENGINEERING--I.E. CONCEPTS	HJ LAVENDER
1305	JUL-AUG	1960	287	PRESENTATION OF RESULTS - I E STUDY	RJ REUTER
1305	MAR-APR	1960	120	MANAGEMENT-ENGINEERING-SCIENTIFIC FUNCTIONS	HO DAVIDSON
1305	NOV-DEC	1959	461	NOTES ON INDUSTRIAL ENGINEERING IN EUROPE	TE FOUGNER
1305	SEP-OCT	1959	390	INDUSTRIAL ADM.--EDUCATION FOR 1980	GL BACH
1305	JUL-AUG	1959	268	THE ORGANIZATION OF CONTROLLERSHIP	EH COCHRAN
1305	JUL-AUG	1959	255	THE RESEARCH LABORATORY	N PERKOWSKI
1305	MAY-JUN	1959	171	INDUSTRIAL ENGINEERING IN HOSPITALS	HE SMALLEY
1305	MAR-APR	1959	144	MEASURE AND APPRAISE YOUR I. E. DEPT. PERFORMANCE	TE KELLY
1305	NOV-DEC	1958	487	TRAINING PRACTICING I. E. MATH. TECHNIQUES	R HASKEL
1305	SEP-OCT	1958	449	PRODUCTIVITY THROUGH QUALITY	WG IRESON
1305	SEP-OCT	1958	447	THE BURDEN OF THE PAST	FH SQUIRES
1305	SEP-OCT	1958	387	SOME ECONOMIC ASPECTS OF THE COLD WAR	NH JACOBY
1305	SEP-OCT	1958	356	PRE-PRODUCTION PLANNING	AJ CASEBEER
1305	SEP-OCT	1958	353	PRODUCTIVITY IN A RETAIL STORE	AM FERST
1305	SEP-OCT	1958	352	REDUCING THE COST OF OCEAN TRANSPORTATION	JM GILBRETH
1305	SEP-OCT	1958	348	EDP-PROMISE FOR GREATER PRODUCTIVITY	WS RAGBY
1305	SEP-OCT	1958	346	PRODUCTIVITY IN P FOOD PROCESSING	AL BUFFINGT
1305	SEP-OCT	1958	343	PRODUCTIVITY IN PETROLEUM REFINING	RM BROWN
1305	SEP-OCT	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL
1305	SEP-OCT	1958	338	PRODUCTIVITY IN THE AIRFRAME INDUSTRY	TL MCCARTHY
1305	SEP-OCT	1958	336	PRODUCTIVITY IN ELECTRONICS MANUFACTURING	RH PARKHURS
1305	SEP-OCT	1958	333	MAKING INDUSTRIAL ENGINEERING PAY OFF	D WATSON
1305	SEP-OCT	1958	324	ADMINISTRATION OF INDUSTRIAL ENGINEERING	GH GUSTAT
1305	SEP-OCT	1958	311	GATEWAY TO PRODUCTIVITY	WT THURMAN
1305	JUL-AUG	1958	259	GERMANY AND INDUSTRIAL ENGINEERING	EC KEACHIE
1305	MAY-JUN	1958	198	CHANGING ASPECT OF INDUSTRIAL ENGINEERING	SE SCHARFF
1305	NOV-DEC	1957	353	INDUSTRIAL ENGINEERINGS ROLE IN AMERICAS FUTURE	CL THORPE
1305	SEP-OCT	1957	263	WHERE WILL YOU BE WHEN YOU GET WHERE YOU RE GOING	G BLACK
1305	JUL-AUG	1957	221	ENG-AMERICA S MOST CRITICAL RESOURCE	JM MACBRAYN
1305	MAR-APR	1957	99	THE HIGHER OBJECTIVES OF IND. ENGG.	MA PAYNE
1305	NOV-DEC	1956	272	EXPANDING INDUSTRIAL RESEARCH	W BUCKINGHA
1305	NOV-DEC	1956	257	THE NEW INDUSTRIAL ENGINEERING	DG MALCOLM
1305	SEP-OCT	1956	214	THE INDUSTRIAL ENGINEERING DEFINITION DILEMMA	B NOREN
1305	SEP-OCT	1956	210	OVERCOMING RESISTANCE TO CHANGE	GS MEAD
1305	JUL-AUG	1956	187	DISSERTATION UPON THE SUPERFLUITY--GOBBLEDY-GOOK	RA HAYS
1305	JUL-AUG	1956	142	CONTINUATION--OF BEST IN IND. ENGINEERING	GP CHAMPION
1305	MAY-JUN	1956	110	PRODUCTIVITY--ISRAEL INSTITUTE OF PRODUCTIVITY	AJ LEVY
1305	MAY-JUN	1956	107	THE INDUSTRIAL ENGG. AND SOCIAL PROGRESS	WL CISLER
1305	MAR-APR	1956	63	INDUSTRIAL ENGINEERING--POST OFFICE DEPARTMENT	JC NICKLES
1305	SEP-OCT	1955	36	WHY INVENT A PROFESSION	JL SCHULER
1305	SEP-OCT	1955	5	ROCKWELL S PHILOSOPHY OF IND. ENGG.	WR ROCKWELL
1305	JUL-AUG	1955	5	THE CONCEPT OF FLEXIBLE INTEGRATION	R VILLERS
1305	JUL-AUG	1955	3	OUR FUTURE WITH AMERICAN INSTITUTE OF IND. ENGG.	EL SLAGLE
1305	MAY-JUN	1955	10	THE CRITERIA OF ENGINEERING	E LAITALA
1305	MAR-APR	1955	16	THE GENERALIST	RL GEIGER
1305	MAR-APR	1955	5	CURRENT JOB DESIGN CRITERIA	LE DAVIS
1305	NOV	1954	12	I. E. AND OPERATIONS RESEARCH - A CRITIQUE	FM GRYNA
1305	NOV	1954	5	I. E., MEDIA OF MANAGEMENT CONTROL	GA JAGGERS
1305	NOV	1954	3	NEW LOOK IN INDUSTRIAL ENGINEERING	ME SALVESON
1305	NOV	1954	2	THOUGHTS ON THE INSTALATION PHASE OF I. E.	DG MALCOLM
1305	SEP	1954	24	O. R. OR I. E.	RN LEHRER
1305	SEP	1954	21	YOUR IDEAS WORTHLESS, UNLESS YOU SELL THEM	P CARROLL
1305	SEP	1954	14	THE ETHICS OF ENGINEERS	SC PEPPER
1305	MAY	1954	3	INDUSTRIAL ENGINEERING AT THE CROSSROADS	RN LEHRER
1305	MAR	1954	19	INDUSTRIAL ENGINEERING AS AN ACCUPATION	WG STANTON
1305	MAR	1954	7	POINT TOWARD A GOAL	P CARROLL
1305	MAR	1954	6	THE WORK SIMPLIFICATION FORMULA	RN LEHRER
1305	JAN	1954	21	EVOLUTION OF AN INDUSTRIAL ENGINEERING PROGRAM	RS LYNCH
1305	JAN	1954	12	THE ACHILLES HEEL OF INDUSTRIAL ENGINEERING	DH DENHOLM
1305	JAN	1954	10	PROFESSIONAL RESPONSIBILITY AND THE AIIE	DB WILCOX
1305	JAN	1954	4	THE NATURE OF INDUSTRIAL ENGINEERING	RN LEHRER
1305	JAN	1954	3	PROJECT PROGRESS ANALUSIS AND CONTROL	JT ELROD
1305	MAY	1953	13	EVALUATING THE UTILITY OF MECHANICAL TOOLS	R EASTMAN
1305	FEB	1953	26	THE INDUSTRIAL ENGINEER IN PURCHASING	GE HECOX
1305	FEB	1953	18	FUNCTIONAL DEFINITION OF INDUSTRIAL ENGINEERING	EP DEGARMO
1305	NOV	1952	12	THE PRESENT AND FUTURE OF INDUSTRIAL ENGINEERING	LM GILBRETH
1305	NOV	1952	3	THE INDUSTRIAL ENGINEER AND HIS FUTURE	KO SANDBERG
1305	AUG	1952	15	TODAY'S CHALLENGE TO THE INDUSTRIAL ENGINEER	JE TRAINER

CODE NUMBER IS 1305 INDUSTRIAL ENGINEER

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1305	AUG	1952	11	THE INDUSTRIAL ENGINEER IN AUSTRIA	L WEBER
1305	AUG	1952	10	WHAT DOES INDUSTRY EXPECT OF INDUSTRIAL ENGGS.	HR WERKHEIS
1305	AUG	1952	4	THE CHANGING CONCEPT OF INDUSTRIAL ENGINEERING	RM BARNES
1305	MAY	1952	13	I E TECHNIQUES NEW OR UNUSUAL	SA DERRY
1305	MAY	1952	6	PRODUCTIVITY - HERE AND ABROAD	E CLAGUE
1305	MAY	1952	3	COOPERATIVE RESEARCH IN INDUSTRIAL ENGINEERING	TK KORN
1305	SEP	1949	14	INDUSTRIAL ENGINEERING IN TRANSTITION	RT LIVINGST
1305	SEP	1949	12	BUILDING AN ENGINEERING CAREER	RE ALLEN
1305	SEP	1949	8	IND. ENGG ROLE IN CREATING INDUSTRIAL PEACE	WJ RENTLEY
1305	JUN	1949	4	THE INDUS RIALS ENGINEERS NEEDS	FF GROSECLO

CODE NUMBER IS 1310 INDUSTRIAL ENGINEER

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1310	NOV	1967	640	THE IE IN HIS COMPANYS LONG RANGE FACILITIES PLAN	CJ KIEFER
1310	OCT	1967	605	GRIEVANCE ARBITRATION AND THE INDUSTRIAL ENGINEER	R PRESGRAV
1310	OCT	1967	589	THE ANKING EXPLOSION-A NEW CHALLEN G FOR THE IE	LW MINTOSH
1310	MAY-JUN	1965	208	THE DESTRUCTIVE STEREOTYPE	WL BALK
1310	MAY-JUN	1965	159	LOUIS DEMBITZ BRANDEIS	JA RITCHEY
1310	JAN-FEB	1965	3	CHARLES BARBAGE	R VAN NORMA
1310	NOV-DEC	1963	307	INDUSTRIAL ENGINEERS IN REGARD TO PRODUCTIVITY	RK SUGITA
1310	SEP-OCT	1963	268	ROLE OF THE PLANT INDUSTRIAL ENGINEER	ED AYERS
1310	MAR-APR	1962	115	FRANK AND LILLIAN GILBRETH	FR GILBRETH
1310	SEP-OCT	1961	313	WORK SIMPLIFICATION-REHABILITATION	HW HEYSE
1310	JUL-AUG	1961	289	COMPUTER USE IN BUSINESS AND INDUSTRY	RN FREED
1310	MAY-JUN	1961	222	HENRY GANTT--INDUSTRIAL CONSERVATIONIST	AL SVENSON
1310	MAY-JUN	1961	220	SOME RECOLLECTIONS OF HENRY GANTT	HV SCHEEL
1310	MAY-JUN	1961	219	HENERY GANTT	FH NEELY
1310	MAY-JUN	1961	218	HENERY GANTT IN RETROSPECT	FD MANNING
1310	MAY-JUN	1961	217	RECOLLECTIONS OF H.L. GANTT	WE CAMP
1310	MAY-JUN	1961	210	WILL A CHANGE IN NAME CHANGE I. E.	G NADLER
1310	MAR-APR	1961	53	EMERGING ROLE OF INDUSTRIAL ENGINEER	A WESTON
1310	MAR-APR	1961	138	HENRY GANTT--MY BOSS	DR PORTER
1310	MAR-APR	1961	137	AS I REMEMBER HIM	LM GILBRETH
1310	JAN-FEB	1961	62	GANTT--TO SCIENTIFIC MANAGEMENT	RG PROVOST
1310	SEP-OCT	1960	397	TRENDS FOR SCIENTISTS AND ENGG.-NAVY STYLE	AL SISSON
1310	MAY-JUN	1960	244	WHAT PROFIT IS A MAN	LE GILLETTE
1310	NOV-DEC	1959	455	A BIOLOGIST IN STEEL	O GILBERT
1310	MAR-APR	1959	122	ENGINEERING COMMUNITY AND THE INDUSTRIAL ENGG.	WJ JAFFE
1310	JAN-FEB	1959	21	THE ENGINEER AND THE RESISTANCE TO CHANGE	EV KRICK
1310	SEP-OCT	1958	407	EDP-IMPACT ON JOBS, PROCEDURES AND PEOPLE	JD ELLIOTT
1310	SEP-OCT	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL
1310	MAY-JUN	1958	170	THE INDUSTRIAL ENGINEER AS INTERNAL CONSULTANT	TH MARTZLOF
1310	MAY-JUN	1958	155	THE ONE BEST LIFE AT EIGHTY--LM GILBRETH	WJ JAFFE
1310	JAN-FEB	1958	7	WALTER RAUTENSTRAUSHS PIONEERING WORK	R VILLERS
1310	NOV-DEC	1957	377	THE INDUSTRIAL ENGINEER IN GOVERNMENT	FT GEYER
1310	SEP-OCT	1957	300	THIS PROFESSION-IND ENGG	PE OVERCAST
1310	JUL-AUG	1957	239	PROFESSIONALISM, A I I E, AND YOU	G NADLER
1310	JUL-AUG	1957	224	INTERNAL FUNC OF THE I E	WJ RENTLEY
1310	JUL-AUG	1956	148	AN INDUSTRIAL ENGINEER LOOKS AT AUTOMATION	SA DERRY
1310	MAY-JUN	1956	101	THE INDUSTRIAL ENGG, USES OPERATIONS RESEARCH	JW THOMPSON
1310	MAR-APR	1956	53	REGISTRATION OF INDUSTRIAL ENGINEERS	SE SCHARFF
1310	MAY-JUN	1955	8	HOW TO INVENT A PROFESSION	A BROWN
1310	NOV	1953	6	THE ENGINEER AS A PROFESSIONAL MAN	WG STANTON
1310	MAY	1953	12	THE ENGINEER-HIS OWN PRESS AGENT	FC SMITH
1310	AUG	1952	9	DUTIES OF TIME STUDY ENGINEERS	RA JACOBS
1310	DEC	1949	7	WHAT INDUSTRY EXPECTS OF A YOUNG ENGINEER	JR WOODWARD

CODE NUMBER IS 1315 MANAGEMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1315	DEC	1967	745	HUMAN JUDGMENT IN MANAGEMENT DECISION ANALYSIS	WR KING
1315	NOV	1967	691	PROJECT VISABILITY AND CONTROL BY VIS A PLAN	NH RANCK
1315	NOV	1967	658	MA NFACTURING ASSEMBLY INSTRUCTIONS-PART 3	KONZ-ET-AL
1315	NOV	1967	640	THE IE IN HIS COMPANYS LONG RANGE FACILITIES PLAN	CJ KIEFER
1315	NOV	1967	625	INTEGRATED MANAGEMENT INFORMATION SYSTEM	JOSS-POLK
1315	OCT	1967	610	THE INTERDEPENDENCE OF PRODUCTIVE INVEST ON FINAN	RH BERNHARD
1315	SEPT	1967	585	SHORT TERM FORCASTING	ML RANDALL
1315	SEPT	1967	539	OPERATIONS RESEARCH AS A TOOL FOR DECISION MAKING	HJ LAVE
1315	AUG	1967	482	TOWARDS AN IMPROVED BASIS OF ESTIM AND CONTR,R-D	LS HILL
1315	JUNE	1967	375	A NOTE ON CAPITAL BUDGETING	GL NEMHAUSE
1315	JUNE	1967	354	AN EMPIRICAL STUDY OF SCHEDULING DECISION BEHAVIO	FOX-KRIEBEL
1315	JUNE	1967	348	ADMINISTRATION AND TECHNICAL COMPETENCE	CH WHITEHUR
1315	MAY	1967	324	THE ROLE OF LABOR IN SWEDEN	J LOFBLAD
1315	MAY	1967	320	THE SYSTEMS CONCEPT IN MANAGEMENT	WR KING
1315	NOVBR	1966	615	ECONOMIC EVALUATION OF RESEARCH AND DEVELOPMENT	AH RUBENSTE
1315	NOVBR	1966	584	I. E. RESEARCH IN A UNIVERSITY	NN BARISH
1315	NOVBR	1966	564	AIDS FOR MGRS OF COMPUTER PROGRAMMING	V LABOLLE
1315	NOVBR	1966	558	LARGE SCALE INFORMATION RETRIEVAL SYSTEM	AG HOLZMAN
1315	OCTOBER	1966	526	DYNAMIC IND. ENG. ROLE IN THE ORGANIZATION	HA HAEFELE
1315	OCTOBER	1966	520	PRODUCT COST CONTROL REPORTING SYSTEM	LC ESTABROO
1315	MARCH	1966	133	OBJECTIVITY AND AUTOMATED MANAGEMENT DECISIONS	WF MONROE
1315	FEB	1966	72	MANAGING INDUSTRIAL ENGINEERING	DW KARGER
1315	JUL-AUG	1965	274	PERT CONTROL CENTER-MAJOR BALLISTIC MISSILE	JH ROBINSON
1315	JUL-AUG	1965	223	I.E. OPPORTUNITIES IN COMPUTER PROGRAMMING MGT.	B NANUS
1315	MAY-JUN	1965	171	NEW DEVELOPMENTS IN MANAGEMENT	AJ LEVY
1315	JAN-FEB	1965	30	I.E. AT SOUTHERN CALIFORNIA GAS COMPANY	RL HENNESSY
1315	SEP-OCT	1964	280	I.E. AT INTERNATIONAL MINERALS AND CHEMICAL CO.	EA WROBLEWS
1315	SEP-OCT	1964	257	THE PRACTICE OF I.E. IN UNITED AIRLINES	WR MELLIN
1315	SEP-OCT	1964	241	I.E. IN AIR FORCE LOGISTICS	TB EVANS
1315	MAR-APR	1964	100	LONG RANGE MODEL-NEW FIRM GROWTH MARKET	EJ DANIELS
1315	NOV-DEC	1963	324	MANAGEMENT AND CONTROL OF R AND D EQUIPMENT	FC WINTER
1315	NOV-DEC	1963	317	TIME ALLOCATION-STAFF DEPARTMENT PROBLEM	RF CRANDALL
1315	NOV-DEC	1963	307	INDUSTRIAL ENGINEERS IN REGARD TO PRODUCTIVITY	RK SUGITA
1315	SEP-OCT	1963	278	I.E. AND MGT. ED. AT RENSSELAER POLYTECHNIC	DWKARGER
1315	SEP-OCT	1963	268	ROLE OF THE PLANT INDUSTRIAL ENGINEER	ED AYERS
1315	JUL-AUG	1963	175	THEORY-MAINTENANCE OF CONTROL OF THE FIRM	RJ BEUTER
1315	MAR-APR	1963	67	DECISION MAKING -ARE N HEADS BETTER THAN ONE	DE PORTER
1315	JAN-FEB	1963	28	THE TRANSITION FROM ENGINEER TO MANAGER	CE GRAY
1315	JAN-FEB	1963	3	RMI--PERT INTO RELIABILITY MANAGEMENT	DG MALCOLM
1315	MAR-APR	1962	101	MANAGRAM FOR INTRODUCING PRODUCTION CONTROL	DW ANDERSON
1315	MAR-APR	1962	71	CHALLENGE CONFRONTING INDUSTRIAL ENGINEERING	MH MATHEWSO
1315	MAR-APR	1961	139	I.E. SYMPOSIUM, NORTHWESTERN UNIVERSITY	A WESTON
1315	JAN-FEB	1961	62	GANTT--TO SCIENTIFIC MANAGEMENT	RG PROVOST
1315	JAN-FEB	1961	51	ENGINEERING INTO MANAGEMENT ENGINEERING	JD CARRARIN
1315	JAN-FEB	1961	18	MANAGERIAL ECONOMICS AND INDUSTRIAL ENGINEERING	AJ LEVY
1315	SEP-OCT	1960	421	INTERGRATION OF OPERATIONS RESEARCH INTO THE FIRM	AH RUBENSTE
1315	SEP-OCT	1960	404	OUR BUSINESS IS DIFFERENT	E DEFOREST
1315	SEP-OCT	1960	389	HUMAN RELATIONS OF MANAGEMENT TECHNIQUES	J GLASSER
1315	JUL-AUG	1960	304	PACE--IND. ENGG. TECHNIQUE FOR MANAGEMENT	DN PETERSON
1315	MAY-JUN	1960	251	RESEARCH APPROACH-MANAGEMENT CONTROLS	AJ ROWE
1315	MAY-JUN	1960	231	IND. ENGG.,INCENTIVES SYSTEMS, AND CONTRACT	CA WERNER
1315	MAY-JUN	1960	217	IND. ENGG. EMERGING PROFESSION OF MANAGEMENT	KW OLM
1315	MAR-APR	1960	120	MANAGEMENT-ENGINEERING-SCIENTIFIC FUNCTIONS	HO DAVIDSON
1315	NOV-DEC	1959	426	ORGANIZED METHODS IMPROVEMENT PROGRAM	WR MELLIN
1315	SEP-OCT	1959	347	MGT. AND I. E. IN THE COAL INDUSTRY	DL FRANCIS
1315	JUL-AUG	1959	308	OPERATIONS RESEARCH IN MGT. PLANNING AND CONTROL	WJ MCGUIRE
1315	JUL-AUG	1959	280	THE PRODUCTION OF VALUES ADDED BY MARKETING	AN SEARS
1315	JUL-AUG	1959	268	THE ORGANIZATION OF CONTROLLERSHIP	EB COCHRAN
1315	JAN-FEB	1959	60	WORK SAMPLING-ACTIVITIES OF RESEARCH WORKERS	JS HERRICK
1315	JAN-FEB	1959	3	INDUSTRIAL ENGINEERING-TRAINING FOR MANAGEMENT	HB MAYNARD
1315	SEP-OCT	1958	429	MANAGEMENT OF NEW PRODUCTS	RW JONES
1315	SEP-OCT	1958	426	MOTIVATING ENGINEERS	RS BELL
1315	SEP-OCT	1958	423	DRIVE THEM OR LEAD THEM	ME LUNDIN
1315	SEP-OCT	1958	420	LEADERSHIP FOR PRODUCTION	M GORDON
1315	SEP-OCT	1958	371	MANAGEMENT PLANNING AND CONTROL	JD MCFADDEN
1315	SEP-OCT	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL
1315	SEP-OCT	1958	328	MANAGEMENT OF THE INDUSTRIAL ENGINEERING FUNCTION	WE ALBERTS
1315	SEP-OCT	1958	324	ADMINISTRATION OF INDUSTRIAL ENGINEERING	GH GUSTAT
1315	MAY-JUN	1958	170	THE INDUSTRIAL ENGINEER AS INTERNAL CONSULTANT	TH MARTZLOF
1315	MAR-APR	1958	87	BUSINESS ETHICS	AW RATHE
1315	JAN-FEB	1958	23	NEW ORGANIZATION ANALYSIS TECHNIQUES	IP LAZARUS
1315	JAN-FEB	1958	5	MANAGEMENT-GOAL FOR INDUSTRIAL ENGINEERING	HG THUESEN
1315	NOV-DEC	1957	363	BUTTON BUTTON WHOS GOT THE BUTTON	ER FISH
1315	JUL-AUG	1957	224	INTERNAL FUNC OF THE I E	WJ BENTLEY

CODE NUMBER IS 1315 MANAGEMENT

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1315	MAY-JUN	1957	117	MANAGER APPRAISES O R	RA NORMAN
1315	JAN-FEB	1957	19	MANAGEMENT AND THE INDUSTRIAL ENGINER	BR MCCORMIC
1315	NOV-DEC	1956	295	ELECTRONIC COMPUTERS FOR BUSINESS MANAGEMENT	HJ GROELING
1315	MAR-APR	1956	71	THE ENGINEER AND THE CORPORATE TEAM	EF CARTER
1315	JAN-FEB	1956	11	BETTER MGT.#MGT.+ I. E. + LINEAR PROGRAMMING	JJ WILKINSO
1315	JUL-AUG	1955	7	WHAT MAKES FOREMEN COST-CONSCIOUS	P CARROLL
1315	JAN-FEB	1955	24	IND. ENGG. AND BUSINESS ADMINISTRATION	JV MCKENNA
1315	NOV	1954	10	JOB HUNTING MADE EASY	DH DENHOLM
1315	NOV	1954	5	I. E., MEDIA OF MANAGEMENT CONTROL	GA JAGGERS
1315	JUL	1954	19	ATTITUDES AND PRODUCTIVITY	GB ARTHUR
1315	JUL	1954	13	FUNCTIONS INDUSTRIAL MANAGEMENT ENGG.	KH SCHAFFIR
1315	MAY	1954	12	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
1315	MAY	1954	11	MULTIDISCIPLINARY ANAL. ENGG. COST ESTIMATING	RL ACKOFF
1315	JAN	1954	8	CURRENT TRENDS IN ORGANIZATION	WR SCHAFFIR
1315	AUG	1953	18	DAVIDSON S -REVIEW OF WORK MEASUREMENT	A ABRUZZI
1315	AUG	1953	9	THE INDUSTRIAL ENGINEERING AUDIT	HR NISSLEY
1315	AUG	1953	3	MANAGEMENTS RESPONSIBILITY FOR COST REDUCTION	P CARROLL
1315	MAY	1953	8	MULTIDISCIPLINARY ANALYSIS OF ORGANIZATION	KT KORN
1315	MAY	1953	6	QUALITY CONTROL IN MANPOWER	JE MOORE
1315	MAY	1953	3	MANAGEMENT AND INDUSTRIAL ENGINEERING	HG THUESEN
1315	FEB	1953	19	IMPORTANCE OF ACCOUNTING IN INDUSTRIAL ENGG	COLLEGE PRO
1315	AUG	1952	12	WANTED-- SUCESSFUL EXECUTIVES	LE CORDES
1315	DEC	1949	10	ENGINEERING OFFICE OPERATIONS	AM GOW

CODE NUMBER IS 1320 INDUSTRIAL ENGINEERING IN HOSPITALS

CODE	MONTH	YEAR	PAGE	TITLE	AUTHOR
1320	DEC	1967	708	HOSPITAL STAFFING METHODOLOGIES-CONCEPTS,DEVE,USE	KG BARTSCHT
1320	NOVBR	1966	609	APPLICATION OF IE AND OR TO HEALTH SERVICES	CD FLAGLE
1320	OCTOBER	1966	511	HOSPITAL INDUSTRIAL ENGINEERING	HE SMALLEY
1320	AUGUST	1966	395	HOSPITAL MENU PLANNING	RL GUE
1320	JUL-AUG	1965	237	DATA PROCESSING OF PATIENT MEDICAL RECORDS	GE MILLARD
1320	MAR-APR	1962	109	INVENTORY ANALYSIS--HOSPITAL BLOOD SUPPLY-DEMAND	TH ROCKWELL
1320	MAR-APR	1961	105	HOSPITAL WORK SAMPLING	RJ CONNOR
1320	MAY-JUN	1959	197	WORK SAMPLING IN THE HOSPITAL	PE TORGERSE
1320	MAY-JUN	1959	171	INDUSTRIAL ENGINEERING IN HOSPITALS	HE SMALLEY

INDEX to:

ANNUAL

CONFERENCE PROCEEDINGS

Volume V 1954 through Volume XVIII 1967

AMERICAN INSTITUTE OF INDUSTRIAL ENGINEERS
345 East 47th Street New York, New York 10017

CODE NUMBER IS 100 WORK MEASUREMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
100	PROC 18	1967	183	WORK MEASUREMENT IS PROFESSIONAL ACTIVITY	B GOTTLIEB
100	PROC 18	1967	164	MEASURING THE QUALITY OF PATIENT CARE	G NADLER
100	PROC 18	1967	46	A METHOD FOR MSMT AND ANALYSIS OF SUPERVISORY WRK	JM GEISEL
100	PROC 18	1967	28	A RATIONAL BASIS FOR NORMAL IN WORK MEASUREMENT	M FEIN
100	PROC 17	1966	315	MULTI-VARIATE ANALYSIS OF WORK MEASUREMENT DATA	RC JELINEK
100	PROC 17	1966	244	TIME STUDY ELECTRONIC DATA PROCESSING	JT KIRBY
100	PROC 17	1966	222	COMPUTER PROGRAM FOR TIME STUDY ANALYSIS	KK KOPP
100	PROC 17	1966	197	PERFORMANCE MEASUREMENT IN INSPECTION DEPTS	HH FALIK
100	PROC 17	1966	189	MEASUREMENT AND UTILIZATION OF INDIRECT LABOR	GM PARIS
100	PROC 16	1965	95	A PREDETERMINED SYSTEM - WHY -	EM NASH
100	PROC 16	1965	89	PREDETERMINED TIMES IN THE SMALL COMPANY	WY HUTCHINS
100	PROC 16	1965	85	PREDETERMINED TIME STANDARDS AND UNION ATTITUDES	C SELLIE
100	PROC 16	1965	75	CRITICAL ANALYSIS OF PREDET. MOTION TIME SYSTEMS	B GOTTLIEB
100	PROC 16	1965	71	PREDETERMINED TIME SYSTEM AT INT'L HARVESTER	TR GOCKEL
100	PROC 15	1964	341	USE OF PLASTICS - A REVOLUTION	RV KLINT
100	PROC 15	1964	205	UNIVERSAL MEASUREMENT	F ARMSTRON
100	PROC 15	1964	201	MEASUREMENT OF A RANDOM TRAFFIC PROCESS	CK EMMA
100	PROC 15	1964	187	WHITE COLLAR WORK MEASUREMENT	GM GEISEL
100	PROC 15	1964	41	AUTORATE - COMPUTER AID IN INDUSTRIAL ENGINEERING	TG FAIRSERV
100	PROC 15	1964	35	GENERAL PURPOSE DATA	RF STOLL
100	PROC 15	1964	21	CONTROLLING INDIRECT LABOR STAFFING W/ WORK MSMT	MR VALENTE
100	PROC 14	1963	243	SIMPLIFIED STANDARDS FOR SMALL PLANTS	MD SCHMID
100	PROC 14	1963	201	AUTOMATED WORK MEASUREMENT IN OFFICES	SA BIRN
100	PROC 14	1963	187	FUNDAMENTALS APPLIED TO THE ELECTRONICS INDUSTRY	HH MATHEWS
100	PROC 13	1962	221	DESIGNING MODELS IN WORK MEASUREMENT	JM ALLDERID
100	PROC 12	1961	273	NEW RESEARCH IN WORK MEASUREMENT	WM HANCOCK
100	PROC 12	1961	223	DEVELOPMENT AND APPLICATION OF STANDARD TIMES	JM WAITE
100	PROC 12	1961	159	ELECTRONIC DATA PROCESSING IN TIME STUDY	J MOTYCKA
100	PROC 11	1960	191	APPRAISAL OF WORK MEASUREMENT RESEARCH	JM ALLDERIG
100	PROC 11	1960	137	MASTER CLERICAL DATA	SA BURN
100	PROC 11	1960	129	FAIR DAYS WORK TIMES	D JONES
100	PROC 10	1959	67	SOMETHING BETTER THAN MONETARY INCENTIVES	SL PALMERT
100	PROC 10	1959	33	INDUSTRIAL APPLICATIONS OF MEMOMOTION	SW EARLE
100	PROC 8	1957	68	NEW METHODS AND APPROACHES IN WORK MEASUREMENT	LA BROJHA
100	PROC 7	1956	281	PROBLEMS IN WORK MEASUREMENT	R PRESGRAV
100	PROC 7	1956	121	AUTOMEASUREMENT	GR EWING
100	PROC 7	1956	111	MEMOMOTION	SW EARLE
100	PROC 6	1955	196	MATHEMATICAL CHARACTERISTICS OF PERFORMANCE TIMES	
100	PROC 6	1955	180	UNION VIEWPOINT OF STATISTICAL PROCEDURES IN I.E.	S BARKIN
100	PROC 6	1955	135	THE GUIDE CHART-PROFILE METHOD OF EVALUATION	EN HAY
100	PROC 6	1955	59	ELECTRONICS IN WORK MEASUREMENT	G NADLER
100	PROC 6	1955	50	TIME STUDY TODAY	R PRESGRAV
100	PROC 5	1954	37	A SYNTHETIC TIME VALUE SYSTEM	HC GEPPINGE
100	PROC 5	1954	30	STOP WATCH TIME STUDY	HR NISSLEY
100	PROC 5	1954	11	BRINGING COST OF JOB MOVIES IN LINE WITH RESULTS	HR NISSLEY

CODE NUMBER IS 105 PROCEDURES PREPARATORY TO WORK MEASUREMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHO
105	PROC 7	1956	261	TOOLING UP FOR SCIENTIFIC WORK MEASUREMENT	JA NEVR

CODE NUMBER IS 110 TIMING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
110	PROC 7	1956	51	OBJECTIVE TIME STUDY WITH STATISTICAL CONTROLS	CJ ALLEN

CODE NUMBER IS 115 MEASURING OPERATOR PERFORMANCE

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
115	PROC 17	1966	197	PERFORMANCE MEASUREMENT IN INSPECTION DEPTS	HH FALIK
115	PROC 17	1966	189	MEASUREMENT AND UTILIZATION OF INDIRECT LABOR	GM PARIS

CODE NUMBER IS 120 MEASURING JOB DIFFICULTY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
120	PROC 15	1964	293	PHYSIOLOGICAL ASSESSMENT OF JOB STRESS	L BROJHA

CODE NUMBER IS 125 DELAY ALLOWANCE

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
125	PROC 13	1962	245	ESTABLISHING UNIFORM ALLOWANCES IN PROCESS IND	DM ROGERS

CODE NUMBER IS 130 MACHINE CONTROL AND INTERFERENCE ALLOWANCE

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
130	PROC 13	1962	245	ESTABLISHING UNIFORM ALLOWANCES IN PROCESS IND	DM ROGERS

CODE NUMBER IS 135 PERSONAL ALLOWANCE AND FATIGUE

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
135	PROC 13	1962	245	ESTABLISHING UNIFORM ALLOWANCES IN PROCESS IND	DM ROGERS

CODE NUMBER IS 145 STANDARD DATA

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
145	PROC 16	1965	95	A PREDETERMINED SYSTEM - WHY *	EM NASH
145	PROC 16	1965	89	PREDETERMINED TIMES IN THE SMALL COMPANY	WY HUTCHINS
145	PROC 16	1965	85	PREDETERMINED TIME STANDARDS AND UNION ATTITUDES	C SELLIE
145	PROC 16	1965	75	CRITICAL ANALYSIS OF PREDET, MOTION TIME SYSTEMS	B GOTTLIEB
145	PROC 16	1965	71	PREDETERMINED TIME SYSTEM AT INTºL HARVESTER	TR GOCKEL
145	PROC 15	1964	341	USE OF PLASTICS - A REVOLUTION	RV KLINT
145	PROC 15	1964	35	GENERAL PURPOSE DATA	RF STOLL

CODE NUMBER IS 155 SPECIAL LABOR CATEGORY STANDARD TIMES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
155	PROC 11	1960	137	MASTER CLERICAL DATA	SA BURN
155	PROC 7	1956	221	INDIRECT WORK STANDARDS	HB MAYNARD
155	PROC 7	1956	171	ENGINEERED STANDARDS IN OVERHEAD OPERATIONS	LL KORNFELD

CODE NUMBER IS 160 WORK SAMPLING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
160	PROC 17	1966	229	INDIRECT LABOR MEASUREMENT	WA FATORA
160	PROC 17	1966	176	WORK SAMPLING IN A HOSPITAL REHABILITATION UNIT	EJ RISING
160	PROC 16	1965	99	CHANGING CONCEPTS IN WORK SAMPLING	WJ RICHARDS
160	PROC 15	1964	205	UNIVERSAL MEASUREMENT	F ARMSTRON
160	PROC 14	1963	243	SIMPLIFIED STANDARDS FOR SMALL PLANTS	MD SCHMID
160	PROC 11	1960	79	WORK SAMPLING - USES AND ABUSES	K LIFSON
160	PROC 10	1959	175	WORK SAMPLING AND SIMULATION	CL BRISLEY
160	PROC 7	1956	61	MEASURING WORK BY SAMPLING METHODS	RM BARNES
160	PROC 6	1955	168	WORK SAMPLING - A COST CUTTING TECHNIQUE	CL BRISLEY

CODE NUMBER IS 165 MACRO-MEASUREMENTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
165	PROC 18	1967	46	A METHOD FOR MSMT AND ANALYSIS OF SUPERVISORY WRK	JM GEISEL
165	PROC 17	1966	229	INDIRECT LABOR MEASUREMENT	WA FATORA
165	PROC 17	1966	197	PERFORMANCE MEASUREMENT IN INSPECTION DEPTS	HH FALIK
165	PROC 17	1966	189	MEASUREMENT AND UTILIZATION OF INDIRECT LABOR	GM PARIS
165	PROC 15	1964	209	AERIAL PHOTOGRAPHY FOR TRANSPORTATION ANALYSIS	JR SHELTON

CODE NUMBER IS 200 METHODS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
200	PROC 16	1965	107	WORK SIMPLIFICATION IN A CHANGING WORLD	FW SIMERSON
200	PROC 14	1963	187	FUNDAMENTALS APPLIED TO THE ELECTRONICS INDUSTRY	HH MATHEWS
200	PROC 14	1963	103	WORK SIMPLIFICATION IMPROVES MGT EFFECTIVENESS	HF GOODWIN
200	PROC 10	1959	33	INDUSTRIAL APPLICATIONS OF MEMOMOTION	SW EARLE
200	PROC 8	1957	203	A PROGRESS REPORT ON WORK SIMPLIFICATION	HF GOODWIN

CODE NUMBER IS 220 EVALUATION PROCEDURES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
220	PROC 13	1962	245	ESTABLISHING UNIFORM ALLOWANCES IN PROCESS IND	DM ROGERS
220	PROC 10	1959	99	WORK SIMPLIFICATION	FW SIMERSON

CODE NUMBER IS 235 OPERATIONS DESIGN

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
235	PROC 13	1962	281	WORK PHYSIOLOGY - AID TO JOB DESIGN	HL DAVIS
235	PROC 13	1962	49	WORK DESIGN	G NADLER
235	PROC 10	1959	223	JOB DESIGN RESEARCH	LE DAVIS

CODE NUMBER IS 300 FACILITY PLANNING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
300	PROC 18	1967	77	THE IND ENGR AND LONG-RANGE FACILITIES PLANNING	CJ KIEFER
300	PROC 17	1966	115	MODERN IND ENGG TECHNIQUES IN A MARINE TERMINAL	SI THODEN
300	PROC 16	1965	171	CHANGING CONCEPTS IN PLANT LAYOUT PLANNING	R MUTHER
300	PROC 16	1965	165	CHANGING INDUSTRIAL TRUCK DESIGN CONCEPTS	HG MEISTER
300	PROC 15	1964	209	AERIAL PHOTOGRAPHY FOR TRANSPORTATION ANALYSIS	JR SHELTON
300	PROC 15	1964	137	DISTRIBUTION - AN ANALYSIS	D KOEPSEL
300	PROC 14	1963	115	TRENDS IN NEW FACTORIES OF 1963	LR BITTEL
300	PROC 9	1958	358	FACILITIES PLANNING	WT MORRIS
300	PROC 7	1956	351	VIBRATION, SHOCK AND NOISE CONTROL FOR PROD EQUIP	DH VANCE
300	PROC 6	1955	122	PLANT LAYOUT AND MATERIALS HANDLING	JR HUFFMAN

CODE NUMBER IS 305 PLANT LAYOUT ANALYSIS TECHNIQUES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
305	PROC 18	1967	281	AUTOMATED LAYOUT DESIGN PROGRAM	JM SEEHOF
305	PROC 18	1967	274	COMPUTERIZED RELATIONSHIP LAYOUT PLANNING	RC LEE
305	PROC 16	1965	171	CHANGING CONCEPTS IN PLANT LAYOUT PLANNING	R MUTHER
305	PROC 16	1965	141	COMPUTERIZED ALLOCATION OF FACILITIES	GC ARMOUR
305	PROC 15	1964	301	USING THE RELATIONSHIP CHART FOR BETTER LAYOUTS	R MUTHER
305	PROC 12	1961	149	SIMPLIFIED SYSTEMATIC LAYOUT PLANNING	JD WHEELER

CODE NUMBER IS 310 PLANT LAYOUT BASIC PRINCIPLES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
310	PROC 11	1960	65	SYSTEMATIC LAYOUT PLANNING	R MUTHER

CODE NUMBER IS 330 MATERIAL HANDLING ANALYSIS TECHNIQUES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
330	PROC 17	1966	133	GROCERY PRODUCTS DISTRIBUTION WAREHOUSE	CE HANCOCK
330	PROC 6	1955	101	ANALYSIS OF MATERIAL MOVEMENT WITH TRAVEL CHARTS	LC SCHMIDT
330	PROC 6	1955	93	HOW TO MEASURE FORK TRUCK PERFORMANCE	BA MOSKI

CODE NUMBER IS 335 MATERIAL HANDLING BASIC PRINCIPLES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
335	PROC 18	1967	269	CRITERIA FOR INVESTMENT IN HANDLING SYSTEMS	JM APPLE
335	PROC 17	1966	133	GROCERY PRODUCTS DISTRIBUTION WAREHOUSE	CE HANCOCK
335	PROC 16	1965	187	MATERIAL HANDLING AND COST REDUCTION	SH SCHULTZ
335	PROC 10	1959	205	AUTOMATION AND MATERIALS HANDLING	EH ABBE
335	PROC 10	1959	187	PRODUCT DISTRIBUTION	JM APPLE
335	PROC 10	1959	167	MATERIALS HANDLING - FOUR-LEGGED CONCEPT	JW LAY

CODE NUMBER IS 350 MATERIAL HANDLING EQUIPMENT DESIGN

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
350	PROC 16	1965	187	MATERIAL HANDLING AND COST REDUCTION	SH SCHULTZ

CODE NUMBER IS 355 MAINTENANCE

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
355	PROC 18	1967	107	PRODUCTIVITY IMPROVEMENT - AIRCRAFT MAINTENANCE	BO CLARKE
355	PROC 17	1966	236	INDUSTRIAL ENGINEERING IN MAINTENANCE	KF GUMNICK
355	PROC 17	1966	189	MEASUREMENT AND UTILIZATION OF INDIRECT LABOR	GM PARIS

CODE NUMBER IS 370 SAFETY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
370	PROC 14	1963	119	INDUSTRIAL NOISE CONTROL	DB CALLAWAY

CODE NUMBER IS 380 TRANSPORTATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
380	PROC 18	1967	301	SIMULATION OF PUBLIC TRANSPORTATION OPERATIONS	JJ BROWNE
380	PROC 18	1967	253	OR IN THE SOLN OF AIR TRAFFIC CONTROL PROBLEMS	M ROSENSHI
380	PROC 17	1966	125	ON-LINE AND REAL-TIME SYSTEMS ON A RAILROAD	GS SINES
380	PROC 17	1966	115	MODERN IND ENGG TECHNIQUES IN A MARINE TERMINAL	SI THODEN
380	PROC 17	1966	111	BAY AREA RAPID TRANSIT SYSTEM	DG HAMMOND
380	PROC 17	1966	63	CALIFORNIA TRANSPORTATION - TOMORROW	JJ JONES
380	PROC 16	1965	153	USE OF IND ENGG TECHNIQUES IN TRANSPORTATION	FS MACOMBER
380	PROC 15	1964	209	AERIAL PHOTOGRAPHY FOR TRANSPORTATION ANALYSIS	JR SHELTON
380	PROC 15	1964	201	MEASUREMENT OF A RANDOM TRAFFIC PROCESS	CK EMMA
380	PROC 9	1958	352	REDUCING THE COST OF OCEAN TRANSPORTATION	JM GILBRETH
380	PROC 5	1954	83	TOMORROWS MASS TRANSPORTATION	P FRITAG

CODE NUMBER IS 400 APPLIED PSYCHOLOGY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
400	PROC 18	1967	119	HOSPITAL STAFFING METHODOLOGIES	KG BARTSCHT
400	PROC 18	1967	68	SKILLS INVENTORY SYSTEM	RH NOBLE
400	PROC 18	1967	46	A METHOD FOR MSMT AND ANALYSIS OF SUPERVISORY WRK	JM GEISEL
400	PROC 17	1966	206	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
400	PROC 17	1966	3	USE AND CONSERVATION OF HUMAN RESOURCES	WJ BENTLEY
400	PROC 16	1965	177	TECHNOLOGICAL CHANGE AND ITS MANPOWER IMPLICATION	HF REEM
400	PROC 15	1964	331	TEACHING MACHINES - PRESENT AND FUTURE	EM HUDSON
400	PROC 15	1964	325	AUTOMATED INSTRUCTIONAL HARDWARE AND SOFTWARE	JJ REGAN
400	PROC 15	1964	315	THEORY AND RESEARCH IN PROGRAMMED INSTRUCTION	JS ABMA
400	PROC 15	1964	117	IND ENGG OPPORTUNITIES IN HUMAN FACTORS	TH POMEROY
400	PROC 14	1963	221	PROBLEM-SOLVING TECHNIQUES FOR INDUSTRIAL ENGRS	LW MCINTOSH
400	PROC 14	1963	87	RETRAINING - SOCIAL PROBLEM OF AUTOMATION	JP ADAMS
400	PROC 13	1962	129	LEARN TO MANAGE YOURSELF FIRST	VD SCHOELLE
400	PROC 13	1962	125	LISTENING - THE HI-FI OF COMMUNICATION	HW STEVENS
400	PROC 7	1956	91	EXECUTIVE DEVELOPMENT	JJ CORSON
400	PROC 7	1956	81	DESIGN AND CONTROL OF ACTION GROUPS	LS CHRISTIE
400	PROC 6	1955	138	COMMUNICATION AND ADMIN TRAINING FOR INCENTIVES	JF BIGGANE
400	PROC 6	1955	1	ACHIEVING WORKER MOTIVATION - SUCCESSFUL IE PROG	DH NICHOLSO

CODE NUMBER IS 405 MOTIVATION AND PSYCHOLOGICAL ASPECTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
405	PROC 17	1966	28	MOTIVATION CONTROLS	MR SKOUSEN
405	PROC 13	1962	61	MOTIVATION REVISITED	SJ HAYDEN
405	PROC 10	1959	113	HUMANICS OF INDUSTRIAL ENGINEERING	J BARNUM
405	PROC 9	1958	439	JOB DESIGN	RN LEHRER
405	PROC 9	1958	435	PSYCHOLOGICAL ASPECTS	ND WARREN
405	PROC 9	1958	426	MOTIVATING ENGINEERS	RS BELL
405	PROC 9	1958	423	DRIVE THEM OR LEAD THEM	ME LUNDIN
405	PROC 9	1958	417	FUNCTIONAL SUPERVISION	HL CUDERRE

CODE NUMBER IS 410 PHYSIOLOGICAL ASPECTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
410	PROC 18	1967	171	IE IN THE REHABILITATION OF THE HANDICAPPED	ER TICHAUER
410	PROC 17	1966	251	DYNAMICS OF THE ARM	MM AYOUB
410	PROC 17	1966	12	HUMAN PRODUCTIVITY AND TOOL DESIGN	ED LONG
410	PROC 15	1964	293	PHYSIOLOGICAL ASSESSMENT OF JOB STRESS	L BROUHA
410	PROC 14	1963	275	SOME INDUSTRIAL USES OF HYPNOSIS	H MCCORD
410	PROC 14	1963	119	INDUSTRIAL NOISE CONTROL	DB CALLAWAY
410	PROC 13	1962	281	WORK PHYSIOLOGY - AID TO JOB DESIGN	HL DAVIS
410	PROC 11	1960	175	PHYSICAL EFFICIENCY OF HUMAN WORKERS	WHM MORRE
410	PROC 10	1959	43	NEED FOR IND ENGG IN PRODUCT DEVELOPMENT	BW NIEBEL
410	PROC 8	1957	68	NEW METHODS AND APPROACHES IN WORK MEASUREMENT	LA BROUHA
410	PROC 7	1956	331	PERCEPTION AND ANTHROPOMETRICS	RB SLEIGHT
410	PROC 7	1956	241	MAN IN COMPLEX MACHINE SYSTEMS	GH MOWBRAY

CODE NUMBER IS 415 SOCIOLOGICAL ASPECTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
415	PROC 18	1967	201	INDUSTRIAL CHANGE - CHALLENGE AND OPPORTUNITY	WD ANDERSON
415	PROC 15	1964	111	OVERPRODUCTION AND UNDEREMPLOYMENT	EL PAGE
415	PROC 8	1957	170	HUMAN RELATIONS RESEARCH	C ARGYRIS

CODE NUMBER IS 425 ARBITRATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
425	PROC 18	1967	194	GRIEVANCE ARBITRATION AND THE IND ENGR	R PRESGRAV
425	PROC 11	1960	101	ARBITRATION OF INDUSTRIAL ENGINEERING DISPUTES	WG SEINSHEI

CODE NUMBER IS 430 COLLECTIVE BARGAINING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
430	PROC 12	1961	57	LABOR NEGOTIATIONS	EF SCOTTEN
430	PROC 7	1956	301	LABOR-MGT AND PROBLEMS AND PROMISE OF TOMORROW	WP REUTHER
430	PROC 7	1956	151	COLLECTIVE BARGAINING AND INDUSTRIAL ENGINEERING	W GOMBERG
430	PROC 6	1955	180	UNION VIEWPOINT OF STATISTICAL PROCEDURES IN I.E.	S BARKIN

CODE NUMBER IS 435 LABOR

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
435	PROC 16	1965	47	LABOR UNIONS IN HOSPITALS - EFFECT ON IND ENGG	JR FREEMAN

CODE NUMBER IS 440 TRAINING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
440	PROC 18	1967	20	PRESENTATION AND DISSEMINATION OF TRAINING INFOR	GL DICKEY
440	PROC 17	1966	33	DEVELOPING AND MEASURING MANAGERS	PT EDGAR
440	PROC 15	1964	331	TEACHING MACHINES - PRESENT AND FUTURE	EM HUDSON
440	PROC 15	1964	325	AUTOMATED INSTRUCTIONAL HARDWARE AND SOFTWARE	JJ REGAN
440	PROC 15	1964	315	THEORY AND RESEARCH IN PROGRAMMED INSTRUCTION	JS ABMA
440	PROC 14	1963	209	TECHNIQUES FOR TRAINING EMPLOYEES	CW PETTERSO

CODE NUMBER IS 445 LEARNING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
445	PROC 18	1967	20	PRESENTATION AND DISSEMINATION OF TRAINING INFOR	GL DICKEY
445	PROC 16	1965	11	LEARNING CURVES - PRICING AND CONTROLLING	J MOTYCKA
445	PROC 14	1963	221	PROBLEM-SOLVING TECHNIQUES FOR INDUSTRIAL ENGRS	LW MCINTOSH
445	PROC 10	1959	77	PRODUCIBILITY ANALYSIS	FJ JOHNSON

CODE NUMBER IS 450 JOB EVALUATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
450	PROC 9	1958	439	JOB DESIGN	RN LEHRER
450	PROC 6	1955	135	THE GUIDE CHART-PROFILE METHOD OF EVALUATION	EN HAY

CODE NUMBER IS 455 WAGE INCENTIVE PLANS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
455	PROC 12	1961	183	THE RUCKER PLAN FOR SHARING PRODUCTIVITY	HE STRONG
455	PROC 12	1961	57	LABOR NEGOTIATIONS	EF SCOUTTEN
455	PROC 10	1959	67	SOMETHING BETTER THAN MONETARY INCENTIVES	SL PALMERT
455	PROC 8	1957	129	INCENTIVES PRO AND CON - THE CON POSITION	DA RUDKIN
455	PROC 8	1957	118	WE SHOULD EXTEND INCENTIVES	P CARROLL
455	PROC 6	1955	138	COMMUNICATION AND ADMIN TRAINING FOR INCENTIVES	JF BIGGANE

CODE NUMBER IS 460 SELECTION OF PERSONNEL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
460	PROC 18	1967	68	SKILLS INVENTORY SYSTEM	RH NOBLE
460	PROC 17	1966	83	ESTIMATING MANPOWER REQUIREMENTS	RR THELWELL
460	PROC 17	1966	33	DEVELOPING AND MEASURING MANAGERS	PT EDGAR
460	PROC 16	1965	177	TECHNOLOGICAL CHANGE AND ITS MANPOWER IMPLICATION	HF REEM
460	PROC 14	1963	33	REORGANIZE TO INTEGRATE COMPUTERS	EF JUDGE

CODE NUMBER IS 500 ENGINEERING ECONOMICS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
500	PROC 18	1967	89	STUDY OF A LARGE VEHICLE OPERATION	JH BRADEN
500	PROC 17	1966	303	MEASURING COMPANY PRODUCTIVITY	CD HOYT
500	PROC 17	1966	94	INPUT/OUTPUT ANALYSIS WITH INTANGIBLE OUTPUTS	J MOUNDALE
500	PROC 17	1966	71	ESTIMATION DEVIATIONS AND BENEFIT/COST RATIO	RP LUTZ
500	PROC 15	1964	151	FORECASTING EFFICIENCY AND OUTPUT	RF JEWETT
500	PROC 15	1964	143	QUANTITATIVE MEASUREMENT OF COMPANY PRODUCTIVITY	SS STEPHENS
500	PROC 15	1964	123	IND ENGG CAREER IN COST ESTIMATING	FH MCCARTY
500	PROC 15	1964	51	DETERMINING RATE OF RETURN	JH GACH
500	PROC 14	1963	69	ECONOMIC EVALUATION - MAKE OR BUY/BUY OR LEASE	GJ MATCHETT
500	PROC 9	1958	361	ECONOMIC ANALYSIS OF AUTOMATIC EQUIPMENT	RR MAYER
500	PROC 7	1956	361	DIFFERENTIAL PROFIT CONTROL	R VILLERS
500	PROC 6	1955	19	ECONOMICS OF INVESTING IN MONEY-SAVING IMPROVEMEN	KG DIETZ

CODE NUMBER IS 505 REPLACEMENT THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
505	PROC 11	1960	73	HOW NOT TO MAKE EQUIPMENT REPLACEMENT DECISIONS	RO SWALM

CODE NUMBER IS 510 AMORTIZATION THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
510	PROC 18	1967	89	STUDY OF A LARGE VEHICLE OPERATION	JH BRADEN

CODE NUMBER IS 515 INTEREST RATE CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
515	PROC 15	1964	91	RATE OF RETURN	JR CANADA
515	PROC 15	1964	51	DETERMINING RATE OF RETURN	JH GACH
515	PROC 13	1962	117	RATE OF RETURN - A VALID YARDSTICK	RT REUL

CODE NUMBER IS 520 RESOURCE ALLOCATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
520	PROC 18	1967	269	CRITERIA FOR INVESTMENT IN HANDLING SYSTEMS	JM APPLE
520	PROC 18	1967	94	DECISION TREE IN CAPITAL PROJECT EVALUATION	JR CANADA
520	PROC 17	1966	292	TRADE-OFF APPROACHES TO SYSTEM EVALUATION	PR FATIANOW
520	PROC 17	1966	71	ESTIMATION DEVIATIONS AND BENEFIT/COST RATIO	RP LUTZ
520	PROC 15	1964	97	ALLOCATION OF MEN AND EQUIPMENT IN PUBLIC SERVICE	GM PARKS
520	PROC 14	1963	69	ECONOMIC EVALUATION - MAKE OR BUY/BUY OR LEASE	GJ MATCHETT
520	PROC 10	1959	147	NEW TOOLS FOR DECISION-MAKING	LF SARGENT
520	PROC 10	1959	23	ECONOMIC ASPECTS OF DECISION-MAKING	EW SWANSON
520	PROC 9	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN
520	PROC 9	1958	452	THE QUEST FOR CERTAINTY	A ABRUZZI

CODE NUMBER IS 600 ORGANIZATION PLANNING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
600	PROC 18	1967	119	HOSPITAL STAFFING METHODOLOGIES	KG BARTSCHT
600	PROC 18	1967	46	A METHOD FOR MSMT AND ANALYSIS OF SUPERVISORY WRK	JM GEISEL
600	PROC 17	1966	94	INPUT/OUTPUT ANALYSIS WITH INTANGIBLE OUTPUTS	J MOUNDALE
600	PROC 17	1966	41	PLANNING A DYNAMIC IND ENGG ROLE IN ORGANIZATIONS	HA HAEFELE
600	PROC 16	1965	215	DESIGNING MANAGEMENT SYSTEMS	G NADLER
600	PROC 16	1965	201	MULTI-DIMENSIONAL MANPOWER DETERMINATIONS	J MOUNDALE
600	PROC 16	1965	177	TECHNOLOGICAL CHANGE AND ITS MANPOWER IMPLICATION	HF REEM
600	PROC 15	1964	229	EVOLUTION OF A COMMAND SYSTEM	TS MCFEE
600	PROC 15	1964	151	FORECASTING EFFICIENCY AND OUTPUT	RF JEWETT
600	PROC 15	1964	143	QUANTITATIVE MEASUREMENT OF COMPANY PRODUCTIVITY	SS STEPHENS
600	PROC 15	1964	137	DISTRIBUTION - AN ANALYSIS	D KOEPSEL
600	PROC 15	1964	75	LINEAR RESPONSIBILITY CHARTING	WF HYDE
600	PROC 14	1963	61	PLANNING FOR MANAGEMENT CONTROLS	IP LAZARUS
600	PROC 14	1963	43	A QUANTIFIED APPROACH TO ORGANIZATION ANALYSIS	JL ALTENHAU
600	PROC 13	1962	237	PREDETERMINING MANPOWER REQT IN PROCESS IND	SA PHILLIPS
600	PROC 12	1961	167	CONTROL OF OVERHEAD COSTS	RG STEVENS
600	PROC 9	1958	371	MANAGEMENT PLANNING AND CONTROL	JD MCFADDEN
600	PROC 9	1958	369	ORGANIZATION PLANNING	CF BOWSOTHA
600	PROC 9	1958	314	CENTRAL ORGANIZATION AND CONTROL	RA FORBERG
600	PROC 8	1957	8	ORGANIZATION - A MANAGEMENT TOOL	MR LOHMANN
600	PROC 7	1956	141	ORGANIZING FOR INDUSTRIAL ENGINEERING	FM GILBRETH
600	PROC 7	1956	11	OPERATIONS RESEARCH IN ORGANIZATION PLANNING	DL ACKOFF

CODE NUMBER IS 605 DECENTRALIZATION CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
605	PROC 10	1959	59	ORGANIZING FOR BETTER UTILIZATION OF IND ENGRS	R VILLERS
605	PROC 5	1954	1	NEW CONCEPTS IN DECENTRALIZATION	R VILLERS

CODE NUMBER IS 610 SOCIAL SCIENTISTS ASPECTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
610	PROC 8	1957	170	HUMAN RELATIONS RESEARCH	C ARGYRIS
610	PROC 7	1956	81	DESIGN AND CONTROL OF ACTION GROUPS	LS CHRISTIE

CODE NUMBER IS 615 CONTROL DESIGNS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
615	PROC 15	1964	5	MGT BASED ON RESOURCES PLANNING AND SCHEDULING	WF ASHLEY
615	PROC 12	1961	251	EMPIRICAL DESIGN OF MANAGEMENT CONTROL SYSTEMS	JB HEYNE
615	PROC 12	1961	35	SYSTEMS FOR MANAGEMENT CONTROL	AC NESSE
615	PROC 11	1960	201	RESEARCH IN THE DESIGN OF CONTROL SYSTEMS	AJ ROWE
615	PROC 11	1960	29	PROPOSALS FOR A UNIFIED PROGRAM OF MGT CONTROLS	JD CARRABIN
615	PROC 10	1959	195	SOME PRINCIPLES OF MANAGEMENT CONTROL	EH MACNIECE
615	PROC 9	1958	413	SALES AND CONTRACTS	DL DRISCOLL
615	PROC 7	1956	191	DEVELOPMENT OF MANAGEMENT CONTROLS	IP LAZARUS

CODE NUMBER IS 620 COMMUNICATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
620	PROC 14	1963	93	RECORDS MANAGEMENT FOR PROFIT	L RICHMAN
620	PROC 13	1962	125	LISTENING - THE HI-FI OF COMMUNICATION	HW STEVENS

CODE NUMBER IS 625 I NFORMATION THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
625	PROC 16	1965	65	STORAGE CENTERS FOR MEDICAL RECORDS	CW WHITSON
625	PROC 14	1963	93	RECORDS MANAGEMENT FOR PROFIT	L RICHMAN
625	PROC 14	1963	33	REORGANIZE TO INTEGRATE COMPUTERS	EF JUDGE
625	PROC 10	1959	87	COMMUNICATION THEORY - PRACTICAL APPLICATIONS	AB ROSENSTE

CODE NUMBER IS 630 ORGANIZATION DESIGN

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
630	PROC 14	1963	43	A QUANTIFIED APPROACH TO ORGANIZATION ANALYSIS	JL ALTENHAU
630	PROC 13	1962	301	FLEXIBLE APPROACH TO ENGINEERING PROJECT ORG	G FRIED
630	PROC 9	1958	417	FUNCTIONAL SUPERVISION	HL GODERRE
630	PROC 9	1958	355	INDUSTRIAL DESIGN	MH BEST
630	PROC 9	1958	319	FACTORY ORGANIZATION AND APPLICATION	PS WILLARD
630	PROC 9	1958	314	CENTRAL ORGANIZATION AND CONTROL	RA FORBERG
630	PROC 7	1956	201	ORGANIZING FOR DATA PROCESSING	EP LITTLE

CODE NUMBER IS 635 FINANCIAL PLANNING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
635	PROC 18	1967	94	DECISION TREE IN CAPITAL PROJECT EVALUATION	JR CANADA

CODE NUMBER IS 640 VALUE ENGINEERING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
640	PROC 18	1967	309	VALUE ENGG IN THE IND ENGRS FUTURE	SR KALIN
640	PROC 17	1966	267	VALUE ENGINEERING IN PERSPECTIVE	CW DOYLE
640	PROC 17	1966	263	VALUE ENGINEERING IN SYSTEMS MANAGEMENT	FJ JOHNSON
640	PROC 16	1965	133	SEMINAR APPROACH TO VALUE ENGINEERING	JP MILILLO
640	PROC 16	1965	119	COST ENGINEERING FOR COST AVOIDANCE	JN CAPRETTA
640	PROC 16	1965	19	PREREQUISITES TO COST REDUCTION	FS WHITE
640	PROC 15	1964	273	VALUE ANALYSIS AND THE INDUSTRIAL ENGINEER	GJ PARKER
640	PROC 15	1964	267	PRODUCTIVITY AND VALUE ENGINEERING IN DEPT OF DEF	GE FOUCH
640	PROC 14	1963	143	VALUE ANALYSIS/ENGINEERING	FJ JOHNSON
640	PROC 13	1962	71	VALUE DISCIPLINES AND TECHNIQUES FOR THE IND ENGR	RD GILBERT
640	PROC 12	1961	211	VALUE ANALYSIS	LD MILES

CODE NUMBER IS 650 ADMINSTRATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
650	PROC 17	1966	102	ADMINISTERING FEDERAL PROPERTY AND RECORDS	TE HANNON
650	PROC 14	1963	93	RECORDS MANAGEMENT FOR PROFIT	L RICHMAN

CODE NUMBER IS 700 MATERIALS PROCESSING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
700	PROC 10	1959	77	PRODUCIBILITY ANALYSIS	FJ JOHNSON
700	PROC 10	1959	43	NEED FOR IND ENGG IN PRODUCT DEVELOPMENT	BW NIEBEL
700	PROC 7	1956	351	VIBRATION, SHOCK AND NOISE CONTROL FOR PROD EQUIP	DH VANCE

CODE NUMBER IS 720 PROCESS RESEARCH

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
720	PROC 13	1962	289	ADVANCES IN METAL REMOVAL CAPABILITIES	EJ KRABACHE

CODE NUMBER IS 730 MECHANIZATION AND AUTOMATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
730	PROC 18	1967	8	THE FUTURE OF MACHINE TOOL AUTOMATION	DD BEDWORTH
730	PROC 17	1966	143	COMPUTER CONTROL OF MULTI-PRODUCT LINE	HH YOUNG
730	PROC 16	1965	239	AUTOMATION - ECONOMIC SURVIVAL AND OPPORTUNITY	RW BOLZ
730	PROC 15	1964	129	COMPUTER PROCESS CONTROL AND SCOPE OF KNOWLEDGE	DD BEDWORTH
730	PROC 14	1963	129	INTRODUCING AUTOMATION TO SMALL PLANTS	TR BUNNELL
730	PROC 14	1963	87	RETRAINING - SOCIAL PROBLEM OF AUTOMATION	JP ADAMS
730	PROC 13	1962	269	RESEARCH IN COMPUTERIZED PRODUCTION CONTROL SYS	SE ELMAGHRA
730	PROC 13	1962	173	ROLE OF IND ENGG IN NUMERICAL CONTROL	JH MCLEAN
730	PROC 12	1961	105	NUMERICAL CONTROLS - TYPES AND FUNCTIONS	WD GEIST
730	PROC 11	1960	91	CONTROL OF MACHINE MEMBER POSITION	JR WALKER
730	PROC 10	1959	205	AUTOMATION AND MATERIALS HANDLING	EH ABBE
730	PROC 9	1958	361	ECONOMIC ANALYSIS OF AUTOMATIC EQUIPMENT	RR MAYER
730	PROC 7	1956	271	PROGRAM CONTROLS FOR MACHINE TOOLS	HL PALMER
730	PROC 6	1955	131	AUTOMATION - ENGINEERING ASPECTS	CF HATAU
730	PROC 5	1954	94	AUTOMATED INDUSTRIES OF TOMORROW	RW CHOATE
730	PROC 5	1954	83	TOMORROWS MASS TRANSPORTATION	P FRITAG

CODE NUMBER IS 740 INSPECTION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
740	PROC 17	1966	197	PERFORMANCE MEASUREMENT IN INSPECTION DEPTS	HH FALIK

CODE NUMBER IS 745 PRODUCT RESEARCH

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
745	PROC 12	1961	123	ESTIMATING ANALYSIS - COST ENGINEERING	J PEARLMAN

CODE NUMBER IS 800 PRODUCTION PLANNING AND CONTROL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
800	PROC 18	1967	261	MANUFACTURING PLANNING USING SIMULATION	FK TAN
800	PROC 17	1966	214	MECHANIZED ENGINEERING CONSTRUCTION ASSEMBLIES	JN SALAPATA
800	PROC 17	1966	153	PROBABILISTIC MODELS FOR MACHINE DETERMINATION	R REED
800	PROC 17	1966	143	COMPUTER CONTROL OF MULTI-PRODUCT LINE	HW YOUNG
800	PROC 16	1965	223	USE OF COMPUTERS AT SARA LEE	EE FAST
800	PROC 16	1965	201	MULTI-DIMENSIONAL MANPOWER DETERMINATIONS	J MOUNDALE
800	PROC 15	1964	267	PRODUCTIVITY AND VALUE ENGINEERING IN DEPT OF DEF	GE FOUCH
800	PROC 15	1964	197	TIME, INVENTORY, AND BALANCE IN THE PROD LINE	HW YOUNG
800	PROC 15	1964	169	SIMPLIFIED PROJECT COST AND SCHEDULE CONTROL	LW HART
800	PROC 15	1964	143	QUANTITATIVE MEASUREMENT OF COMPANY PRODUCTIVITY	SS STEPHENS
800	PROC 15	1964	137	DISTRIBUTION - AN ANALYSIS	D KOEPSEL
800	PROC 15	1964	83	COMPUTERIZED PRODUCTION AND INVENTORY CONTROL	TL NEWBERRY
800	PROC 15	1964	11	MANAGING PROJECTS IN THE AEROSPACE INDUSTRY	DH DENHOLM
800	PROC 14	1963	135	PLAN AND ORGANIZE YOUR PRODUCTION SYSTEM	WB SPEIR
800	PROC 13	1962	269	RESEARCH IN COMPUTERIZED PRODUCTION CONTROL SYS	SE ELMAGHRA
800	PROC 13	1962	167	ELECTRICAL REPORTING OF PRODUCTION DATA	HE CARTER
800	PROC 12	1961	15	DO YOU WANT PRODUCTION OR PROFIT	NV REINFELD
800	PROC 7	1956	251	LINEAR DECISION RULES IN PRODUCTION AND INVENTORY	JF MUTH
800	PROC 7	1956	131	APPLICATIONS OF PROBABILITY THEORY TO MFG	RB FETTER
800	PROC 5	1954	55	TRANSITION ENGINEERING AND MANUFACTURING	JW LOGAN

CODE NUMBER IS 805 INVENTORY CONTROL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
805	PROC 18	1967	227	MULTIPRODUCT DISTRIBUTION WITH COMMON WAREHOUSES	HE BRADLEY
805	PROC 18	1967	129	OPTIMAL QUANTITIES FOR HOSPITAL SUPPLY GROUPINGS	RH BRAMBLET
805	PROC 15	1964	105	HOSPITAL INVENTORY MANAGEMENT	R REED
805	PROC 14	1963	137	THE FALLACY OF LOW INVENTORY	MA PAYNE
805	PROC 11	1960	143	AIRLINE SPARE PARTS PROBLEM	TK KOLVER
805	PROC 10	1959	131	MECHANIZED INVENTORY CONTROL	RA HARRISON
805	PROC 9	1958	397	COMPUTERIZED PRODUCTION CONTROL	JT CLARK
805	PROC 8	1957	143	COST CONTROL OF DISTRIBUTION INVENTORIES	DG MALCOLM

CODE NUMBER IS 810 FORECASTING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
810	PROC 18	1967	35	MULTIPRODUCT SCHEDULING USING FORECASTING AND SEQ	LG FENDLEY
810	PROC 15	1964	151	FORECASTING EFFICIENCY AND OUTPUT	RF JEWETT
810	PROC 13	1962	237	PREDETERMINING MANPOWER REQT IN PROCESS IND	SA PHILLIPS

CODE NUMBER IS 815 SCHEDULING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
815	PROC 18	1967	35	MULTIPRODUCT SCHEDULING USING FORECASTING AND SEQ	LG FENDLEY
815	PROC 12	1961	3	MATHEMATICAL PROGRAMMING FOR INDUSTRIAL ENGINEERS	NV REINFELD
815	PROC 11	1960	157	OPTIMUM DOLLAR COST SCHEDULE CONTROL	HW GEORGE

CODE NUMBER IS 840 ANALYSIS AND MSMT TECHNIQUES FOR PLANNING AND CONTROL %SYSTEMS ENG.

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
840	PROC 18	1967	269	CRITERIA FOR INVE SMENT IN HANDLING SYSTEMS	JM APPLE
840	PROC 17	1966	292	TRADE-OFF APPROACHES TO SYSTEM EVALUATION	PR FATIANOW
840	PROC 17	1966	283	EMERGENCY DISASTER RELIEF OPERATIONS OF A. I. D.	GA FLEISCHE
840	PROC 17	1966	263	VALUE ENGINEERING IN SYSTEMS MANAGEMENT	FJ JOHNSON
840	PROC 17	1966	63	CALIFORNIA TRANSPORTATION - TOMORROW	JJ JONES
840	PROC 14	1963	265	THE INDUSTRIAL ENGINEER AND THE SYSTEMS APPROACH	FA KOOMANOF
840	PROC 14	1963	221	PROBLEM-SOLVING TECHNIQUES FOR INDUSTRIAL ENGRS	LW MCINTOSH
840	PROC 9	1958	411	IMPROVED MANUFACTURING CONTROLS	NS LAMBERTI
840	PROC 7	1956	371	MONTE CARLO METHODS IN SYTEMS ANALYSIS	S WALKER

CODE NUMBER IS 850 STOCKKEEPING AND WAREHOUSING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
850	PROC 13	1962	183	AUTOMATIC ORDER PICKING OF CASE GOODS	DW SHENTON

CODE NUMBER IS 855 CONTROL MODELS AND SIMULATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
855	PROC 18	1967	261	MANUFACTURING PLANNING USING SIMULATION	FK TAN
855	PROC 18	1967	138	SIMULATION OF A SATURATED MEDICAL SYSTEM	JL COLLEY
855	PROC 17	1966	143	COMPUTER CONTROL OF MULTI-PRODUCT LINE	HH YOUNG
855	PROC 16	1965	57	SYSTEM SIMULATION IN HOSPITALS	WR HUDSON
855	PROC 15	1964	97	ALLOCATION OF MEN AND EQUIPMENT IN PUBLIC SERVICE	GM PARKS
855	PROC 12	1961	251	EMPIRICAL DESIGN OF MANAGEMENT CONTROL SYSTEMS	JB HEYNE
855	PROC 12	1961	241	SIMULATION OF A PRODUCTION LINE	H SCHREIBE
855	PROC 11	1960	83	MODEL OF AN ELEMENTARY INDUSTRIAL PROCESSING SYS	B GRAD
855	PROC 9	1958	392	SOME PRACTICAL SIMULATIONS OF OPERATIONS	JB LATHROP
855	PROC 7	1956	31	SYSTEM SIMULATION	WE ALBERTS

CODE NUMBER IS 860 PERT, CPM, LINE BALANCING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
860	PROC 17	1966	273	CRITICAL PATH SCHEDULING - TABLEAU METHOD	JL RIGGS
860	PROC 16	1965	211	CHOOSING A METHOD OF ASSEMBLY LINE BALANCING	AF GOULD
860	PROC 15	1964	197	TIME, INVENTORY, AND BALANCE IN THE PROD LINE	HH YOUNG
860	PROC 15	1964	175	A CRITIQUE OF AUTOMATIC DATA PROCESSING FOR PERT	HJ PORTER
860	PROC 15	1964	169	SIMPLIFIED PROJECT COST AND SCHEDULE CONTROL	LW HART
860	PROC 15	1964	5	MGT BASED ON RESOURCES PLANNING AND SCHEDULING	WF ASHLEY
860	PROC 14	1963	75	CRITICAL PATH PLANNING IN THE CONSTRUCTION IND	DG MALCOLM
860	PROC 13	1962	109	LINE OF BALANCE - MANAGEMENT-CONTROL TECHNIQUE	W BLOOM
860	PROC 13	1962	97	PERT - SOLVE FUTURE PROBLEMS TODAY	HS PHELPS
860	PROC 13	1962	85	PERT EXPLAINED	WJ RICHARDS
860	PROC 12	1961	77	PERT	DG MALCOLM

CODE NUMBER IS 900 DATA PROCESSING SYSTEMS DESIGN

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
900	PROC 18	1967	103	DOD EXPERIENCE IN BUSINESS DATA PROCESSING	AT BISHOP
900	PROC 17	1966	244	TIME STUDY ELECTRONIC DATA PROCESSING	JT KIRBY
900	PROC 17	1966	229	INDIRECT LABOR MEASUREMENT	WA FATORA
900	PROC 17	1966	222	COMPUTER PROGRAM FOR TIME STUDY ANALYSIS	KK KOPP
900	PROC 17	1966	143	COMPUTER CONTROL OF MULTI-PRODUCT LINE	HH YOUNG
900	PROC 17	1966	125	ON-LINE AND REAL-TIME SYSTEMS ON A RAILROAD	GS SINES
900	PROC 16	1965	223	USE OF COMPUTERS AT SARA LEE	EE FAST
900	PROC 15	1964	331	TEACHING MACHINES - PRESENT AND FUTURE	EM HUDSON
900	PROC 15	1964	325	AUTOMATED INSTRUCTIONAL HARDWARE AND SOFTWARE	JJ REGAN
900	PROC 15	1964	315	THEORY AND RESEARCH IN PROGRAMMED INSTRUCTION	JS ABMA
900	PROC 15	1964	129	COMPUTER PROCESS CONTROL AND SCOPE OF KNOWLEDGE	DD BEDWORTH
900	PROC 14	1963	15	FITTING DATA PROCESSING TO YOUR COMPANYS OPNS	JR DOWNEY
900	PROC 10	1959	157	CONVERSION TO ELECTRONIC DATA PROCESSING	GM HOPPER
900	PROC 9	1958	407	EDP - IMPACT ON JOBS, PROCEDURES AND PEOPLE	JD ELLIOTT
900	PROC 9	1958	403	EDP - THE FOURTH DIMENSION OF PRODUCTIVITY	CA PHILLIPS
900	PROC 9	1958	348	EDP - PROMISE FOR GREATER PRODUCTIVITY	WS BAGBY
900	PROC 8	1957	188	HOW TO MAKE A COMPUTER FEASIBILITY STUDY	PA TOLL
900	PROC 8	1957	51	CENTRALIZED DATA PROCESSING IN DECENTRALIZED COS	LC GUEST
900	PROC 7	1956	201	ORGANIZING FOR DATA PROCESSING	EP LITTLE
900	PROC 7	1956	41	IMPLICATIONS OF CURRENT DEVELOPMENT TRENDS	SN ALEXANDE

CODE NUMBER IS 905 DIGITAL COMPUTERS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
905	PROC 13	1962	141	AN INTRODUCTION TO DIGITAL COMPUTERS	RW POMEROY
905	PROC 10	1959	107	BASIC FUNDAMENTALS OF COMPUTERS	MA SHADER

CODE NUMBER IS 925 AUXILIARY EQUIPMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
925	PROC 15	1964	239	DESIGN OF DISPLAY SYSTEMS	A CASSEL

CODE NUMBER IS 930 ANALYSIS TECHNIQUES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
930	PROC 9	1958	397	COMPUTERIZED PRODUCTION CONTROL	JT CLARK
930	PROC 8	1957	188	HOW TO MAKE A COMPUTER FEASIBILITY STUDY	PA TOLL

CODE NUMBER IS 940 INFORMATION SYSTEMS DESIGN

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
940	PROC 17	1966	310	PRODUCT COST CONTROL REPORTING SYSTEM	LC ESTABROO
940	PROC 17	1966	214	MECHANIZED ENGINEERING CONSTRUCTION ASSEMBLIES	JN SALAPATA
940	PROC 16	1965	65	STORAGE CENTERS FOR MEDICAL RECORDS	CW WHITSON
940	PROC 16	1965	25	THE APOLLO PROGRAM DOCUMENTATION SYSTEM	DW DUNN
940	PROC 15	1964	239	DESIGN OF DISPLAY SYSTEMS	A CASSEL
940	PROC 15	1964	229	EVOLUTION OF A COMMAND SYSTEM	TS MCFEE
940	PROC 15	1964	65	EXECUTIVES AND REAL-TIME	EC GENTLE
940	PROC 14	1963	93	RECORDS MANAGEMENT FOR PROFIT	L RICHMAN
940	PROC 14	1963	33	REORGANIZE TO INTEGRATE COMPUTERS	EF JUDGE
940	PROC 14	1963	23	COMPUTERS - TOOL FOR BUSINESS CONTROL	H BELCHER
940	PROC 14	1963	19	INFORMATION RETRIEVAL - MAN AND MACHINE	CA SHEPHERD
940	PROC 13	1962	167	ELECTRICAL REPORTING OF PRODUCTION DATA	HE CARTER
940	PROC 11	1960	83	MODEL OF AN ELEMENTARY INDUSTRIAL PROCESSING SYS	B GRAD
940	PROC 8	1957	223	A NEW APPROACH TO RECORDS MANAGEMENT	A BARCAN

CODE NUMBER IS 1000 APPLIED MATH AND OPERATIONS RESEARCH

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1000	PROC 18	1967	253	OR IN THE SOLN OF AIR TRAFFIC CONTROL PROBLEMS	M ROSENSHI
1000	PROC 18	1967	249	OPERATIONS RESEARCH AND INDUSTRIAL ENGINEERING	RW NEWSOM
1000	PROC 18	1967	240	THE FUTURE OF OPERATIONS RESEARCH AND IND ENGG	FF LEIMKUHL
1000	PROC 17	1966	315	MULTI-VARIATE ANALYSIS OF WORK MEASUREMENT DATA	RC JELINEK
1000	PROC 17	1966	229	INDIRECT LABOR MEASUREMENT	WA FATORA
1000	PROC 17	1966	153	PROBABILISTIC MODELS FOR MACHINE DETERMINATION	R REED
1000	PROC 16	1965	201	MULTI-DIMENSIONAL MANPOWER DETERMINATIONS	J MOUNDALE
1000	PROC 16	1965	141	COMPUTERIZED ALLOCATION OF FACILITIES	GC ARMOUR
1000	PROC 15	1964	151	FORECASTING EFFICIENCY AND OUTPUT	RF JEWETT
1000	PROC 15	1964	97	ALLOCATION OF MEN AND EQUIPMENT IN PUBLIC SERVICE	GM PARKS
1000	PROC 13	1962	257	OPERATIONS ANALYSIS - FOUR MANUFACTURING PROBLEMS	JN CAPRETTA
1000	PROC 11	1960	123	THE NEXT DECADE IN OPERATIONS RESEARCH	HO DAVIDSON
1000	PROC 10	1959	237	OPERATIONS RESEARCH AIDS MANAGEMENT	RG BROWN
1000	PROC 8	1957	30	RECENT ADVANCES IN OPERATIONS RESEARCH	OA HOFFMAN
1000	PROC 7	1956	101	OPERATIONS RESEARCH IN ACCOUNTING	RR CRANE
1000	PROC 6	1955	196	MATHEMATICAL CHARACTERISTICS OF PERFORMANCE TIMES	
1000	PROC 6	1955	168	WORK SAMPLING - A COST CUTTING TECHNIQUE	CL BRISLEY
1000	PROC 5	1954	64	WHAT OPNS RSRCH DOES FOR MGT, LABOR AND CONSUMER	RL WADDELL
1000	PROC 5	1954	58	HOW TO INCREASE PROFITS THROUGH OPERATIONS RSRCH	DG MALCOLM

CODE NUMBER IS 1005 MATHEMATICAL PROGRAMMING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1005	PROC 18	1967	244	DYNAMIC PROGRAMMING TO LOCATE INSPECTION STATIONS	GF LINDSAY
1005	PROC 18	1967	227	MULTIPRODUCT DISTRIBUTION WITH COMMON WAREHOUSES	HE BRADLEY
1005	PROC 17	1966	183	LIN. PROG. MODELS FOR PLANNING HOSPITAL MENUS	RL GUE
1005	PROC 17	1966	143	COMPUTER CONTROL OF MULTI-PRODUCT LINE	HW YOUNG
1005	PROC 17	1966	83	ESTIMATING MANPOWER REQUIREMENTS	RR THELWELL
1005	PROC 14	1963	279	DYNAMIC PROGRAMMING IN THE PROCESS INDUSTRIES	GL NEMHAUSE
1005	PROC 13	1962	159	LINEAR PROGRAMMING AND INDUSTRIAL PLANNING	RV KAHLE
1005	PROC 13	1962	151	DETERMINING MINIMUM-COST LABOR MIX	J KLECKA
1005	PROC 12	1961	26	VOGELS APPROXIMATION METHOD	NV REINFELD
1005	PROC 12	1961	3	MATHEMATICAL PROGRAMMING FOR INDUSTRIAL ENGINEERS	NV REINFELD
1005	PROC 11	1960	149	NEW USES OF MATHEMATICAL PROGRAMMING	NV REINFELD
1005	PROC 9	1958	375	LINEAR PROGRAMMING	W DARUSH
1005	PROC 7	1956	291	INDUSTRIAL APPLICATIONS OF MATH. PROGRAMMING	NV REINFELD
1005	PROC 7	1956	181	ILLUSTRATIONS OF LINEAR PROGRAMMING	HW KUHN
1005	PROC 7	1956	161	DO-IT-YOURSELF MATHEMATICAL PROGRAMMING	JP JUNG

CODE NUMBER IS 1010 WAITING LINE THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1010	PROC 18	1967	301	SIMULATION OF PUBLIC TRANSPORTATION OPERATIONS	JJ BROWNE
1010	PROC 18	1967	253	OR IN THE SOLN OF AIR TRAFFIC CONTROL PROBLEMS	M ROSENSHI
1010	PROC 18	1967	232	JUDGMENT AND PROBABILISTIC MATHEMATICAL MODELS	IW KABAK
1010	PROC 15	1964	209	AERIAL PHOTOGRAPHY FOR TRANSPORTATION ANALYSIS	JR SHELTON
1010	PROC 15	1964	201	MEASUREMENT OF A RANDOM TRAFFIC PROCESS	CK EMMA
1010	PROC 13	1962	193	TELEPHONE INFORMATION SERVICE	JH DICKINS
1010	PROC 10	1959	213	THE EFFECT OF DEFERRABLE WORK	RW PEACOR
1010	PROC 7	1956	71	ANALYTICAL BOUNDING OF QUEUING PROBLEM SOLUTIONS	GD CAMP

CODE NUMBER IS 1015 SIMULATION CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1015	PROC 18	1967	301	SIMULATION OF PUBLIC TRANSPORTATION OPERATIONS	JJ BROWNE
1015	PROC 18	1967	261	MANUFACTURING PLANNING USING SIMULATION	FK TAN
1015	PROC 18	1967	138	SIMULATION OF A SATURATED MEDICAL SYSTEM	JL COLLEY
1015	PROC 16	1965	57	SYSTEM SIMULATION IN HOSPITALS	WR HUDSON
1015	PROC 15	1964	97	ALLOCATION OF MEN AND EQUIPMENT IN PUBLIC SERVICE	GM PARKS
1015	PROC 12	1961	251	EMPIRICAL DESIGN OF MANAGEMENT CONTROL SYSTEMS	JB HEYNE
1015	PROC 12	1961	241	SIMULATION OF A PRODUCTION LINE	H SCHREIBE
1015	PROC 12	1961	135	DEVELOPMENTS IN SIMULATION	JF LUBIN
1015	PROC 10	1959	175	WORK SAMPLING AND SIMULATION	CL BRISLEY
1015	PROC 9	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN
1015	PROC 9	1958	390	SIMULATION OF THE FIRM	M SHUBIK
1015	PROC 7	1956	31	SYSTEM SIMULATION	WE ALBERTS

CODE NUMBER IS 1025 MONTE CARLO CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1025	PROC 7	1956	371	MONTE CARLO METHODS IN SYTEMS ANALYSIS	S WALKER

CODE NUMBER IS 1030 PROBABILITY THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1030	PROC 17	1966	153	PROBABILISTIC MODELS FOR MACHINE DETERMIVATION	R REED
1030	PROC 7	1956	131	APPLICATIONS OF PROBABILITY THEORY TO MFG	RB FETTER

CODE NUMBER IS 1035 SAMPLING CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1035	PROC 18	1967	291	SINGLE SAMPLE PLANS FOR ITEM VARIABILITY PCT DEF	JH KAO
1035	PROC 17	1966	23	BUSINESS DECISION-MAKING SIMULATION	DG MALCOLM

CODE NUMBER IS 1045 QUALITY CONTROL TECHNIQUES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1045	PROC 18	1967	291	SINGLE SAMPLE PLANS FOR ITEM VARIABILITY PCT DEF	JH KAO
1045	PROC 15	1964	181	SCHEDULING, ANALYZING, AND CONTROLLING QUAL CON	RS GOLDMAN
1045	PROC 8	1957	213	THE INDUSTRIAL ENGINEER AND QUALITY CONTROL	JM JURAN
1045	PROC 6	1955	77	USE OF CONTROL CHARTS IN INDUSTRIAL ENGINEERING	J MOVSHIN

CODE NUMBER IS 1060 DECISION THEORY

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1060	PROC 18	1967	94	DECISION TREE IN CAPITAL PROJECT EVALUATION	JR CANADA
1060	PROC 17	1966	23	BUSINESS DECISION-MAKING SIMULATION	DG MALCOLM
1060	PROC 10	1959	147	NEW TOOLS FOR DECISION-MAKING	LF SARGENT
1060	PROC 10	1959	23	ECONOMIC ASPECTS OF DECISION-MAKING	EW SWANSON
1060	PROC 7	1956	251	LINEAR DECISION RULES IN PRODUCTION AND INVENTORY	JF MUTH

CODE NUMBER IS 1100 COSTS AND COST CONTROL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1100	PROC 18	1967	94	DECISION TREE IN CAPITAL PROJECT EVALUATION	JR CANADA
1100	PROC 17	1966	310	PRODUCT COST CONTROL REPORTING SYSTEM	LC ESTABROO
1100	PROC 17	1966	303	MEASURING COMPANY PRODUCTIVITY	CD HOYT
1100	PROC 17	1966	292	TRADE-OFF APPROACHES TO SYSTEM EVALUATION	PR FATIANOW
1100	PROC 17	1966	283	EMERGENCY DISASTER RELIEF OPERATIONS OF A. I. D.	GA FLEISCHE
1100	PROC 17	1966	236	INDUSTRIAL ENGINEERING IN MAINTENANCE	KF GUMNICK
1100	PROC 17	1966	214	MECHANIZED ENGINEERING CONSTRUCTION ASSEMBLIES	JN SALAPATA
1100	PROC 17	1966	189	MEASUREMENT AND UTILIZATION OF INDIRECT LABOR	GM PARIS
1100	PROC 17	1966	94	INPUT/OUTPUT ANALYSIS WITH INTANGIBLE OUTPUTS	J MOUNDALE
1100	PROC 16	1965	123	AN ANALYSIS OF PRODUCTIVITY RESTRAINTS	M FEIN
1100	PROC 16	1965	119	COST ENGINEERING FOR COST AVOIDANCE	JN CAPRETTA
1100	PROC 16	1965	19	PREREQUISITES TO COST REDUCTION	FS WHITE
1100	PROC 16	1965	11	LEARNING CURVES - PRICING AND CONTROLLING	J MOTYCKA
1100	PROC 15	1964	281	THE MANAGEMENT PROCESS	VD SCHOELLE
1100	PROC 15	1964	267	PRODUCTIVITY AND VALUE ENGINEERING IN DEPT OF DEF	GE FOUCH
1100	PROC 15	1964	187	WHITE COLLAR WORK MEASUREMENT	GM GEISEL
1100	PROC 15	1964	151	FORECASTING EFFICIENCY AND OUTPUT	RF JEWETT
1100	PROC 15	1964	143	QUANTITATIVE MEASUREMENT OF COMPANY PRODUCTIVITY	SS STEPHENS
1100	PROC 15	1964	123	IND ENGG CAREER IN COST ESTIMATING	FH MCCARTY
1100	PROC 15	1964	21	CONTROLLING INDIRECT LABOR STAFFING W/ WORK MSMT	MR VALENTE
1100	PROC 15	1964	5	MGT BASED ON RESOURCES PLANNING AND SCHEDULING	WF ASHLEY
1100	PROC 14	1963	93	RECORDS MANAGEMENT FOR PROFIT	L RICHMAN
1100	PROC 14	1963	61	PLANNING FOR MANAGEMENT CONTROLS	IP LAZARUS
1100	PROC 14	1963	23	COMPUTERS - TOOL FOR BUSINESS CONTROL	H BELCHER
1100	PROC 13	1962	231	COST REDUCTION IN PROCESS INDUSTRIES	GL ANTON
1100	PROC 13	1962	117	RATE OF RETURN - A VALID YARDSTICK	RT REUL
1100	PROC 12	1961	231	CAPITAL COST-PLANNING CONTROL	HG HOWE
1100	PROC 12	1961	123	ESTIMATING ANALYSIS - COST ENGINEERING	J PEARLMAN
1100	PROC 12	1961	15	DO YOU WANT PRODUCTION OR PROFIT	NV REINFELD
1100	PROC 9	1958	361	ECONOMIC ANALYSIS OF AUTOMATIC EQUIPMENT	RR MAYER
1100	PROC 8	1957	136	ARE WE GOING OVERBOARD WITH COST FIGURES	IW KELLER
1100	PROC 7	1956	361	DIFFERENTIAL PROFIT CONTROL	R VILLERS
1100	PROC 6	1955	19	ECONOMICS OF INVESTING IN MONEY-SAVING IMPROVEMEN	KG DIETZ
1100	PROC 5	1954	100	MANAGEMENT CONTROL - NEW FIELD FOR INDUSTRIAL ENG	A RATHE
1100	PROC 5	1954	51	MANAGEMENTS SIXTH SENSE	JJ KAYE

CODE NUMBER IS 1105 ACCOUNTING CONCEPTS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1105	PROC 7	1956	101	OPERATIONS RESEARCH IN ACCOUNTING	RR CRAVE

CODE NUMBER IS 1115 BUDGETS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1115	PROC 12	1961	105	BUDGETARY CONTROLS OF %IN DIRECT LABOR	JM MCBRIDE

CODE NUMBER IS 1120 CONTROL PROCEDURES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1120	PROC 18	1967	156	FISCAL CONTROLS FOR HOSPITAL DEPARTMENTS	TH HIETT
1120	PROC 13	1962	43	CONTROLLING ADMINISTRATIVE COSTS	TC PITNEY
1120	PROC 13	1962	35	CONTROLLING ADMINISTRATIVE COSTS	N BOHN
1120	PROC 12	1961	167	CONTROL OF OVERHEAD COSTS	RG STEVENS
1120	PROC 12	1961	105	BUDGETARY CONTROLS OF %IN DIRECT LABOR	JM MCBRIDE
1120	PROC 9	1958	413	SALES AND CONTRACTS	DL DRISCOLL
1120	PROC 9	1958	366	TECHNIQUES OF PROFIT CONTROL	CA BOGENRIE
1120	PROC 8	1957	35	PROFIT PLANNING AND RESPONSIBILITY REPORTS	JC FREEMAN

CODE NUMBER IS 1125 PURCHASING AND ECONOMIC LOT SIZES

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1125	PROC 18	1967	129	OPTIMAL QUANTITIES FOR HOSPITAL SUPPLY GROUPINGS	RM BRAMBLET

CODE NUMBER IS 1200 INDUSTRIAL ENGINEERING EDUCATION

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1200	PROC 17	1966	206	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
1200	PROC 15	1964	129	COMPUTER PROCESS CONTROL AND SCOPE OF KNOWLEDGE	DD BEDWORTH
1200	PROC 15	1964	117	IND ENGG OPPORTUNITIES IN HUMAN FACTORS	TB POMEROY
1200	PROC 14	1963	235	A I. E. ENGINEER MEANS GREATER PROFITS	B OSTLE
1200	PROC 14	1963	221	PROBLEM-SOLVING TECHNIQUES FOR INDUSTRIAL ENGRS	LW MCINTOSH
1200	PROC 14	1963	165	INDUSTRIAL ENGINEERING INTERNATIONAL	HT AMRINE
1200	PROC 14	1963	157	PROGRESS IN EDUCATING THE INDUSTRIAL ENGINEER	WG IRESON
1200	PROC 13	1962	207	WHAT THE PROFESSION WANTS OF THE I. E. CURRICULUM	NA HALL

CODE NUMBER IS 1220 EDUCATION ATTAINMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1220	PROC 13	1962	207	WHAT THE PROFESSION WANTS OF THE I. E. CURRICULUM	NA HALL

CODE NUMBER IS 1225 BUSINESS GAMES AND MANAGEMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1225	PROC 9	1958	459	TOP MANAGEMENT DECISION AND SIMULATION PROCESSES	R BELLMAN

CODE NUMBER IS 1300 INDUSTRIAL ENGINEERING

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1300	PROC 18	1967	119	HOSPITAL STAFFING METHODOLOGIES	KG BARTSCHT
1300	PROC 17	1966	206	CREATIVITY - CHOICE OR CHANCE	JM HEUTER
1300	PROC 17	1966	167	HOSPITAL INDUSTRIAL ENGINEERING	HE SMALLEY
1300	PROC 17	1966	94	INPUT/OUTPUT ANALYSIS WITH INTANGIBLE OUTPUTS	J MOUNDALE
1300	PROC 17	1966	8	THE MAN IN MANPOWER AND MANAGEMENT	TP GERRITY
1300	PROC 17	1966	3	USE AND CONSERVATION OF HUMAN RESOURCES	WJ BENTLEY
1300	PROC 16	1965	263	THE IND ENGR AND MANAGEMENT PERFORMANCE STANDARDS	VD SCHOELLE
1300	PROC 16	1965	257	INDUSTRIAL ENGINEERING - WORLD WIDE FUTURE	AW RATHE
1300	PROC 16	1965	251	DESIGN OF A CHANGING INDUSTRIAL SOCIETY	EJ ONEIL
1300	PROC 16	1965	245	LESSONS IN IND ENGG FROM THE FAR EAST	ME MUNDEL
1300	PROC 16	1965	239	AUTOMATION - ECONOMIC SURVIVAL AND OPPORTUNITY	RW BOLZ
1300	PROC 16	1965	177	TECHNOLOGICAL CHANGE AND ITS MANPOWER IMPLICATION	HF REEM
1300	PROC 8	1957	195	AMERICAN KNOW-WHY	D ORTON
1300	PROC 8	1957	104	THE VANGUARD SATELLITE LAUNCHING VEHICLE	NE FELT
1300	PROC 7	1956	141	ORGANIZING FOR INDUSTRIAL ENGINEERING	FM GILBRETH

CODE NUMBER IS 1305 INDUSTRIAL ENGINEERING - GENERAL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1305	PROC 18	1967	309	VALUE ENGG IN THE IND ENGRS FUTURE	SR KALIN
1305	PROC 18	1967	249	OPERATIONS RESEARCH AND INDUSTRIAL ENGINEERING	RW NEWSOM
1305	PROC 18	1967	240	THE FUTURE OF OPERATIONS RESEARCH AND IND ENGG	FF LEIMKUHL
1305	PROC 18	1967	112	IND ENGG IN THE AIR FORCE LOGISTICS COMMAND	K MERRIL
1305	PROC 18	1967	107	PRODUCTIVITY IMPROVEMENT - AIRCRAFT MAINTENANCE	BO CLARKE
1305	PROC 18	1967	62	BANKING EXPLOSION - NEW CHALLENGE TO IND ENGG	LW MCINTOSH
1305	PROC 18	1967	57	INTEGRATING CONSULTING AND CORPORATE IND ENGRS	JL MARCHBAN
1305	PROC 18	1967	3	INNOVATION AND ENTERPRISE	RW HAMMOND
1305	PROC 17	1966	167	HOSPITAL INDUSTRIAL ENGINEERING	HE SMALLEY
1305	PROC 17	1966	49	THE IND ENGR - AN INTERNAL CONSULTANT	PN SCHEID
1305	PROC 17	1966	41	PLANNING A DYNAMIC IND ENGG ROLE IN ORGANIZATIONS	HA HAEFELE
1305	PROC 16	1965	153	USE OF IND ENGG TECHNIQUES IN TRANSPORTATION	FS MACOMBER
1305	PROC 16	1965	123	AN ANALYSIS OF PRODUCTIVITY RESTRAINTS	M FEIN
1305	PROC 16	1965	47	LABOR UNIONS IN HOSPITALS - EFFECT ON IND ENGG	JR FREEMAN
1305	PROC 16	1965	43	HOSPITAL MANAGEMENT - TRADITIONAL -	GL DESCHAMB
1305	PROC 16	1965	19	PREREQUISITES TO COST REDUCTION	FS WHITE
1305	PROC 16	1965	1	INDUSTRIAL ENGG IN AN ERA OF CHANGING CONCEPTS	
1305	PROC 15	1964	273	VALUE ANALYSIS AND THE INDUSTRIAL ENGINEER	GJ PARKER
1305	PROC 15	1964	261	WHAT MANAGEMENT EXPECTS FROM THE INDUSTRIAL ENG	CW PIKE
1305	PROC 15	1964	257	WHAT MANAGEMENT EXPECTS FROM THE INDUSTRIAL ENG	CW IAMS
1305	PROC 15	1964	251	INDUSTRIAL ENGINEERING IN A LARGE WATER UTILITY	SS BAXTER
1305	PROC 15	1964	221	THE CHALLENGE IN AIR TRANSPORTATION	WR MELLIN
1305	PROC 15	1964	129	COMPUTER PROCESS CONTROL AND SCOPE OF KNOWLEDGE	DD BEDWORTH
1305	PROC 15	1964	123	IND ENGG CAREER IN COST ESTIMATING	FW MCCARTY
1305	PROC 15	1964	117	IND ENGG OPPORTUNITIES IN HUMAN FACTORS	TB POMEROY
1305	PROC 15	1964	111	OVERPRODUCTION AND UNDEREMPLOYMENT	EL PAGE
1305	PROC 15	1964	25	INDUSTRIAL ENGINEERING AND THE MOON	AT GUNSTER
1305	PROC 14	1963	265	THE INDUSTRIAL ENGINEER AND THE SYSTEMS APPROACH	FA KOOMANOF
1305	PROC 14	1963	187	FUNDAMENTALS APPLIED TO THE ELECTRONICS INDUSTRY	HH MATHEWS
1305	PROC 14	1963	175	TAKE A FRESH LOOK AT YOURSELF	VD SCHOELLE
1305	PROC 14	1963	43	A QUANTIFIED APPROACH TO ORGANIZATION ANALYSIS	JL ALTENHAU
1305	PROC 13	1962	359	INDUSTRIAL ENGG AT WYANDOTTE	JA WILLIAMS
1305	PROC 13	1962	357	INDUSTRIAL ENGG AT MOBIL OIL	DA RUDKIN
1305	PROC 13	1962	351	INDUSTRIAL ENGG AT DOW	TB HAWES
1305	PROC 13	1962	347	INDUSTRIAL ENGG AT KODAK PARK	GH GUSTAT
1305	PROC 13	1962	343	INDUSTRIAL ENGG AT GENERAL FOODS	WM BRADY
1305	PROC 13	1962	337	INDUSTRIAL ENGINEERING ORGANIZATION AND FUNCTIONS	FS WHITE
1305	PROC 13	1962	331	THE CAPTIVE CONSULTANT	CC SHAFER
1305	PROC 13	1962	327	INDUSTRIAL ENGG AT ARMSTRONG	LO GILLETTE
1305	PROC 13	1962	315	INDUSTRIAL ENGG AT SONOTONE	JA ALEXANDE
1305	PROC 13	1962	321	ORGANIZING AND MANAGING INDUSTRIAL ENGINEERING	CL BRISLEY
1305	PROC 13	1962	301	FLEXIBLE APPROACH TO ENGINEERING PROJECT ORG	G FRIED
1305	PROC 13	1962	249	RESEARCH POLICY FOR INDUSTRIAL ENGINEERING	DB HERTZ
1305	PROC 13	1962	129	LEARN TO MANAGE YOURSELF FIRST	VD SCHOELLE
1305	PROC 13	1962	125	LISTENING - THE HI-FI OF COMMUNICATION	HW STEVENS
1305	PROC 13	1962	23	DR. LILLIAN GILBRETH	AG SHAW
1305	PROC 13	1962	17	FRANK AS A TEACHER	LM GILBRETH
1305	PROC 13	1962	6	DR. LILLIAN MOLLER GILBRETH	WJ JAFFE
1305	PROC 13	1962	2	FRANK BUNKER GILBRETH	WJ JAFFE
1305	PROC 12	1961	203	MAINTAINING IE FUNCTIONS ON A RESTRICTED BUDGET	I OTIS

CODE NUMBER IS 1305 INDUSTRIAL ENGINEERING - GENERAL

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1305	PROC 12	1961	191	INDUSTRIAL ENGINEERING IN RUSSIA	LD WEBSTER
1305	PROC 11	1960	223	PATTERN FOR SUCCESS	JQ DUPONT
1305	PROC 11	1960	163	NEW HORIZONS IN DESIGN OPERATIONS	RA FULLER
1305	PROC 11	1960	115	IMPROVED GOVERNMENT THROUGH INDUSTRIAL ENGG	LR BECHT
1305	PROC 11	1960	53	SOLID ROCKET PRODUCTION	RS DOBYNS
1305	PROC 11	1960	23	RESEARCH LABORATORIES - A NEW HORIZON	HM [illegible]ADES
1305	PROC 10	1959	245	INDUSTRIAL ENGINEERING AND EFFECTIVE RETAILING	EW [illegible]REEN
1305	PROC 9	1958	449	PRODUCTIVITY THROUGH QUALITY	WG [illegible]RESON
1305	PROC 9	1958	447	THE BURDEN OF THE PAST	EH SQUIRES
1305	PROC 9	1958	387	SOME ECONOMIC ASPECTS OF THE COLD WAR	NH JACOBY
1305	PROC 9	1958	356	PRE-PRODUCTION PLANNING	AJ CASEBEER
1305	PROC 9	1958	353	PRODUCTIVITY IN A RETAIL STORE	AM FERST
1305	PROC 9	1958	352	REDUCING THE COST OF OCEAN TRANSPORTATION	JM GILBRETH
1305	PROC 9	1958	348	EDP - PROMISE FOR GREATER PRODUCTIVITY	WS BAGBY
1305	PROC 9	1958	346	PRODUCTIVITY IN FOOD PROCESSING	AL BUFFINGT
1305	PROC 9	1958	343	PRODUCTIVITY IN PETROLEUM REFINING	RM BROWN
1305	PROC 9	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL
1305	PROC 9	1958	338	PRODUCTIVITY IN THE AIRFRAME INDUSTRY	TL MCCARTHY
1305	PROC 9	1958	336	PRODUCTIVITY IN ELECTRONICS MANUFACTURING	RB PARKHURS
1305	PROC 9	1958	333	MAKING INDUSTRIAL ENGINEERING PAY OFF	D WATSON
1305	PROC 9	1958	324	ADMINISTRATION OF INDUSTRIAL ENGINEERING	GH GUSTAT
1305	PROC 9	1958	311	GATEWAY TO PRODUCTIVITY	WT THURMAN
1305	PROC 8	1957	92	A CASE STUDY OF INDUSTRIAL ENGG IN OPERATION	CA DAY
1305	PROC 8	1957	40	HOW TO SET UP AN INDUSTRIAL ENGINEERING DEPT	EE QUERBACH
1305	PROC 8	1957	20	RECOGNIZE NEED FOR AN IND ENGINEERING PROGRAM	HP MAYNARD
1305	PROC 7	1956	341	UTILIZING IND ENGG POTENTIAL IN MEDIUM-SIZED MFG	CL THORPE
1305	PROC 7	1956	321	MANAGEMENTS VIEWPOINT OF INDUSTRIAL ENGGS ROLE	JL SCHWAB
1305	PROC 7	1956	211	INDUSTRIAL ENGINEERING IN TRANSITION	DG MALCOLM
1305	PROC 6	1955	1	ACHIEVING WORKER MOTIVATION - SUCCESSFUL IE PROG	DH NICHOLSO
1305	PROC 5	1954	64	WHAT OPNS RSRCH DOES FOR MGT, LABOR AND CONSUMER	RL WADDELL
1305	PROC 5	1954	55	TRANSITION ENGINEERING AND MANUFACTURING	JW LOGAN
1305	PROC 5	1954	24	INDUSTRIAL ENGINEERING IN DEPARTMENT OF DEFENSE	WH MARTIN
1305	PROC 5	1954	5	SOME INSIGHTS INTO STANDARD PRACTICES	A LESSER

CODE NUMBER IS 1310 INDUSTRIAL ENGINEER

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1310	PROC 18	1967	309	VALUE ENGG IN THE IND ENGRS FUTURE	SR KALIN
1310	PROC 18	1967	210	THE INDUSTRIAL ENGINEER AS A MANAGER	DW KARGER
1310	PROC 18	1967	194	GRIEVANCE ARBITRATION AND THE IND ENGR	R PRESGRAV
1310	PROC 18	1967	183	WORK MEASUREMENT IS PROFESSIONAL ACTIVITY	B GOTTLIEB
1310	PROC 17	1966	57	THE INDUSTRIAL ENGINEER AND CONTRACT MANAGEMENT	DL BELDEN
1310	PROC 17	1966	49	THE IND ENGR - AN INTERNAL CONSULTANT	PN SCHEID
1310	PROC 11	1960	219	ENGINEERING ASTIGMATISM	JD COLEMAN
1310	PROC 9	1958	407	EDP - IMPACT ON JOBS, PROCEDURES AND PEOPLE	JD ELLIOTT
1310	PROC 9	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL

CODE NUMBER IS 1315 MANAGEMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1315	PROC 8	1957	223	A NEW APPROACH TO RECORDS MANAGEMENT	A BARCAN
1315	PROC 8	1957	59	THE INDUSTRIAL ENGR AS AN AID TO TOP MANAGEMENT	HE NOURSE
1315	PROC 7	1956	341	UTILIZING IND ENGG POTENTIAL IN MEDIUM-SIZED MFG	CL THORPE
1315	PROC 7	1956	301	LABOR-MGT AND PROBLEMS AND PROMISE OF TOMORROW	WP REUTHER
1315	PROC 7	1956	231	INDUSTRIAL ENGINEERING APPLIED TO RESEARCH	JC MOOJIN
1315	PROC 7	1956	91	EXECUTIVE DEVELOPMENT	JJ CORSON
1315	PROC 6	1955	168	WORK SAMPLING - A COST CUTTING TECHNIQUE	CL BRISLEY
1315	PROC 6	1955	135	THE GUIDE CHART-PROFILE METHOD OF EVALUATION	EN HAY
1315	PROC 5	1954	100	MANAGEMENT CONTROL - NEW FIELD FOR INDUSTRIAL ENG	A RATHE
1315	PROC 5	1954	58	HOW TO INCREASE PROFITS THROUGH OPERATIONS RSRCH	DG MALCOLM
1315	PROC 5	1954	51	MANAGEMENTS SIXTH SENSE	JJ KAYE

CODE NUMBER IS 1315 MANAGEMENT

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1315	PROC 18	1967	215	MANAGEMENT BY RESULTS	DD MCCONKEY
1315	PROC 18	1967	210	THE INDUSTRIAL ENGINEER AS A MANAGER	DW KARGER
1315	PROC 18	1967	201	INDUSTRIAL CHANGE - CHALLENGE AND OPPORTUNITY	WD ANDERSON
1315	PROC 17	1966	267	VALUE ENGINEERING IN PERSPECTIVE	CW DOYLE
1315	PROC 17	1966	263	VALUE ENGINEERING IN SYSTEMS MANAGEMENT	FJ JOHNSON
1315	PROC 17	1966	236	INDUSTRIAL ENGINEERING IN MAINTENANCE	KF GUMWICK
1315	PROC 17	1966	102	ADMINISTERING FEDERAL PROPERTY AND RECORDS	TE HANNON
1315	PROC 17	1966	57	THE INDUSTRIAL ENGINEER AND CONTRACT MANAGEMENT	DL HELGEN
1315	PROC 17	1966	33	DEVELOPING AND MEASURING MANAGERS	PT EDGAR
1315	PROC 17	1966	28	MOTIVATION CONTROLS	MH SKOJSEN
1315	PROC 17	1966	8	THE MAN IN MANPOWER AND MANAGEMENT	TP GERRITY
1315	PROC 17	1966	3	USE AND CONSERVATION OF HUMAN RESOURCES	WJ RENTLEY
1315	PROC 16	1965	263	THE IND ENGR AND MANAGEMENT PERFORMANCE STANDARDS	VD SCHOELLE
1315	PROC 16	1965	251	DESIGN OF A CHANGING INDUSTRIAL SOCIETY	EJ ONEIL
1315	PROC 16	1965	215	DESIGNING MANAGEMENT SYSTEMS	G NADLER
1315	PROC 16	1965	123	AN ANALYSIS OF PRODUCTIVITY RESTRAINTS	M FEIN
1315	PROC 16	1965	43	HOSPITAL MANAGEMENT - TRADITIONAL +	GL DESCHAMB
1315	PROC 16	1965	25	THE APOLLO PROGRAM DOCUMENTATION SYSTEM	DW DUNN
1315	PROC 15	1964	281	THE MANAGEMENT PROCESS	VD SCHOELLE
1315	PROC 15	1964	261	WHAT MANAGEMENT EXPECTS FROM THE INDUSTRIAL ENG	CW PIKE
1315	PROC 15	1964	257	WHAT MANAGEMENT EXPECTS FROM THE INDUSTRIAL ENG	CW IAMS
1315	PROC 15	1964	187	WHITE COLLAR WORK MEASUREMENT	GM GEISEL
1315	PROC 15	1964	75	LINEAR RESPONSIBILITY CHARTING	WF HYDE
1315	PROC 15	1964	65	EXECUTIVES AND REAL-TIME	EC GENTLE
1315	PROC 15	1964	11	MANAGING PROJECTS IN THE AEROSPACE INDUSTRY	DH DENHOLM
1315	PROC 14	1963	175	TAKE A FRESH LOOK AT YOURSELF	VD SCHOELLE
1315	PROC 14	1963	129	INTRODUCING AUTOMATION TO SMALL PLANTS	TR BUNNELL
1315	PROC 14	1963	103	WORK SIMPLIFICATION IMPROVES MGT EFFECTIVENESS	HF GOODWIN
1315	PROC 14	1963	87	RETRAINING - SOCIAL PROBLEM OF AUTOMATION	JP ADAMS
1315	PROC 14	1963	61	PLANNING FOR MANAGEMENT CONTROLS	IP LAZARUS
1315	PROC 13	1962	321	ORGANIZING AND MANAGING INDUSTRIAL ENGINEERING	CL BRISLEY
1315	PROC 13	1962	249	RESEARCH POLICY FOR INDUSTRIAL ENGINEERING	DH HERTZ
1315	PROC 13	1962	129	LEARN TO MANAGE YOURSELF FIRST	VD SCHOELLE
1315	PROC 12	1961	35	SYSTEMS FOR MANAGEMENT CONTROL	AC NESSE
1315	PROC 11	1960	109	MANAGERIAL PROBLEMS OF INDUSTRY	EB LUFTIG
1315	PROC 11	1960	35	BELL HELICOPTER CORP - TOTAL SYSTEM CONCEPT	TC FISHER
1315	PROC 11	1960	29	PROPOSALS FOR A UNIFIED PROGRAM OF MGT CONTROLS	JD CARRABIN
1315	PROC 10	1959	237	OPERATIONS RESEARCH AIDS MANAGEMENT	RG BROWN
1315	PROC 10	1959	195	SOME PRINCIPLES OF MANAGEMENT CONTROL	EH MACNIECE
1315	PROC 10	1959	139	MANAGEMENT IN THE ELECTRONIC AGE	FF MIDDLESW
1315	PROC 10	1959	113	HUMANICS OF INDUSTRIAL ENGINEERING	J BARNUM
1315	PROC 10	1959	59	ORGANIZING FOR BETTER UTILIZATION OF IND ENGRS	R VILLERS
1315	PROC 9	1958	429	MANAGEMENT OF NEW PRODUCTS	RW JONES
1315	PROC 9	1958	426	MOTIVATING ENGINEERS	RS BELL
1315	PROC 9	1958	423	DRIVE THEM OR LEAD THEM	ME LUNDIN
1315	PROC 9	1958	420	LEADERSHIP FOR PRODUCTION	M GORDON
1315	PROC 9	1958	371	MANAGEMENT PLANNING AND CONTROL	JD MCFADDEN
1315	PROC 9	1958	340	PRODUCTIVITY IN LIGHT MANUFACTURING	WH TRUMBULL
1315	PROC 9	1958	328	MANAGEMENT OF THE INDUSTRIAL ENGINEERING FUNCTION	WE ALBERTS
1315	PROC 9	1958	324	ADMINISTRATION OF INDUSTRIAL ENGINEERING	GH GUSTAT

CODE NUMBER IS 1320 INDUSTRIAL ENGINEERING IN HOSPITALS

CODE	VOL.	YEAR	PAGE	TITLE	AUTHOR
1320	PROC 18	1967	171	IE IN THE REHABILITATION OF THE HANDICAPPED	ER TICHAUER
1320	PROC 18	1967	164	MEASURING THE QUALITY OF PATIENT CARE	G NADLER
1320	PROC 18	1967	156	FISCAL CONTROLS FOR HOSPITAL DEPARTMENTS	TH HIETT
1320	PROC 18	1967	138	SIMULATION OF A SATURATED MEDICAL SYSTEM	JL COLLEY
1320	PROC 18	1967	129	OPTIMAL QUANTITIES FOR HOSPITAL SUPPLY GROUPINGS	RM BRAMBLET
1320	PROC 18	1967	119	HOSPITAL STAFFING METHODOLOGIES	KG BARTSCHT
1320	PROC 17	1966	183	LIN. PROG. MODELS FOR PLANNING HOSPITAL MENUS	RL GUE
1320	PROC 17	1966	176	WORK SAMPLING IN A HOSPITAL REHABILITATION UNIT	EJ RISING
1320	PROC 17	1966	167	HOSPITAL INDUSTRIAL ENGINEERING	HE SMALLEY
1320	PROC 16	1965	65	STORAGE CENTERS FOR MEDICAL RECORDS	CW WHITSON
1320	PROC 16	1965	57	SYSTEM SIMULATION IN HOSPITALS	WR HUDSON
1320	PROC 16	1965	47	LABOR UNIONS IN HOSPITALS - EFFECT ON IND ENGG	JR FREEMAN
1320	PROC 16	1965	43	HOSPITAL MANAGEMENT - TRADITIONAL +	GL DESCHAMB
1320	PROC 15	1964	105	HOSPITAL INVENTORY MANAGEMENT	R REED

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